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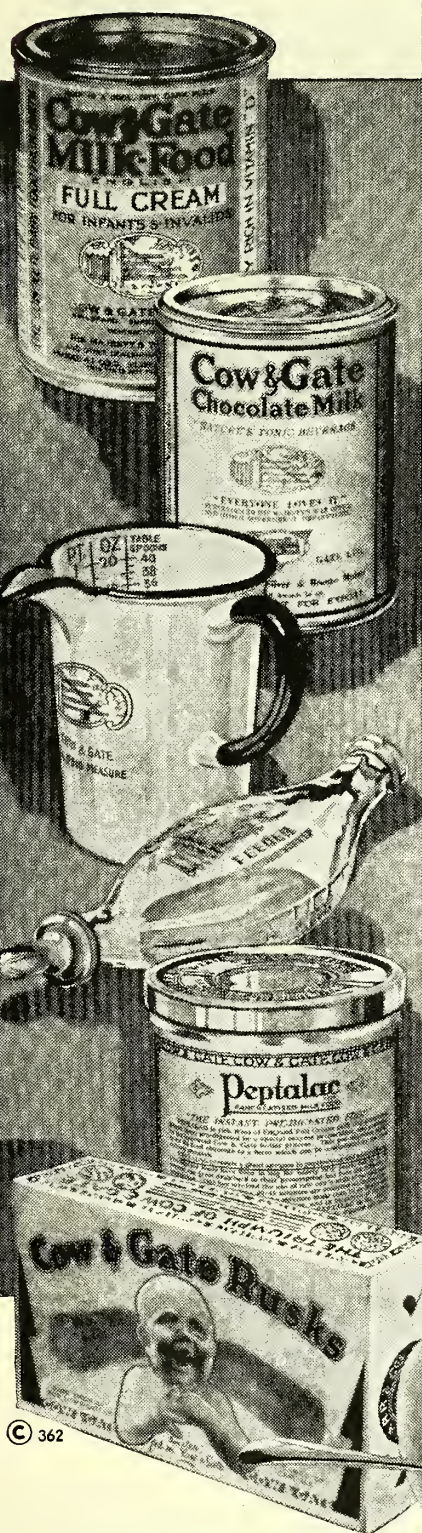
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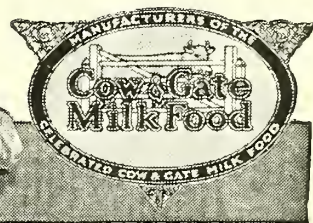
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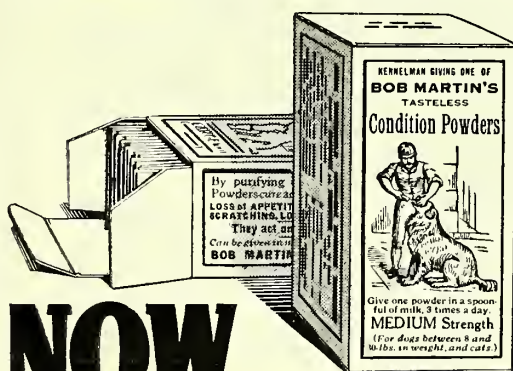
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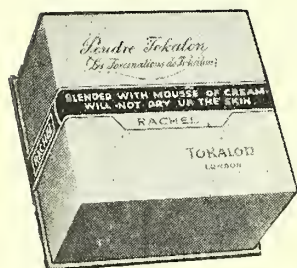
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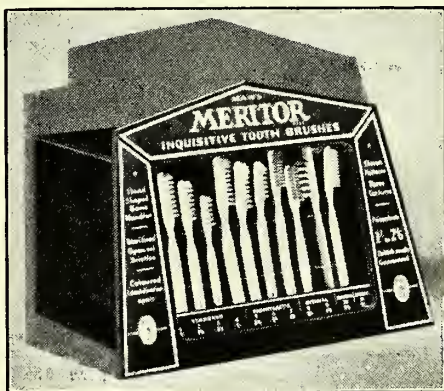
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"Harlene" Hair Toilet Preparations enjoy an unrivalled popularity. Their 40 years' reputation, plus a regular and extensive Advertising Campaign which is

always in operation in the National and Periodical Press, make them real Best Sellers the country over.

"Harlene" is not a "seasonal" trade — it enjoys a regular all-the-year-round demand. Display this popular range of Hair Toilet Preparations and meet the demand in your district for "Harlene" Products.

*Real Best Sellers*

**"HARLENE"**  
HAIR GROWER & TONIC

**"CREMEX"**  
SHAMPOO POWDERS

**"UZON"** Brilliantine

**"HARLENE"**  
Wave-Setting Lotion

**"HARLENE"** Camomile  
Golden Hair Wash

**"ASTOL"** HAIR  
COLOUR RESTORER

### **NEW 1933 LINES**

*Popular 7½d. Size*

**"HARLENE" WAVE-SETTING LOTION**  
(In addition to the Standard 1/3 Size)

*Popular 1/9 Size*

**"ASTOL" HAIR COLOUR RESTORER**  
(In addition to the Standard 3/- & 5/- Sizes)

**SOLIDIFIED "UZON" Brilliantine**  
AT 1/3 PER TIN  
(In addition to the familiar LIQUID form at 1/1½ & 2/9)

# **EDWARDS HARLENE LTD.**

**20/26 LAMB'S CONDUIT STREET, LONDON, W.C.1**



# LIQUID KEATING'S

A NEW BRITISH PRODUCT



20 oz. SIZE, PRICE 3/-

8 oz. SIZE, PRICE 1/6



BARREL TYPE  
SPRAYER  
PRICE 1/9



4 oz. SIZE, PRICE 9d.



SPRAY ATTACHMENT  
PRICE 1/-

Window Display Terms  
on a £2 Parcel give

**33 1/3**  
PROFIT



# LIQUID KEATING'S

A NEW **BRITISH** PRODUCT

## THE PRODUCT

Liquid Keating's is the result of a three years search in our Laboratories for a Liquid Insecticide WHICH DOES KILL. We recommend it for the destruction of Flies, Wasps, Gnats and Mosquitoes. It can also be used to kill Bugs, Fleas, Moths and Beetles, although for these Pests it is more economical to use Keating's Powder.

## PRICES and PACKING

Liquid Keating's is put up in three sizes, and two Types of Sprayer are supplied for use with it. The Prices to the Public are as follows—

4 oz. Size	-	Price 9d.	Attachment Sprayer to fit 4 oz. Size	Price 1/-
8 oz. "	-	" 1/6	Barrel Type Sprayer (to be filled	
20 oz. "	-	" 3/-	from 8 oz. or 20 oz. Tins)	- " 1/9

The 20 oz. Size and the Barrel Type Sprayers are boxed in half dozens, the remainder in dozens, and Retailers are respectfully asked to make up their Orders in such a manner as to avoid splitting boxes.

## LIQUID KEATING'S

Is sold direct to the Trade on Window Display Terms, i.e., under an agreement whereby the Retailer agrees to pay Cash 30 days, and to Display the Goods on Window or Counter for a period of not less than 14 Days. Minimum direct Order £2 nett worth of goods.

Discount  $33\frac{1}{3}\%$  off Face Value.

Carriage Paid. Free Packing. 30 days Credit.

For an initial Order, we suggest the following—

			£	s.	d.
1 doz.	4 oz. Tins Liquid Keating's	-	0	9	0
1 "	8 oz. " " "	-	0	18	0
$\frac{1}{2}$ "	20 oz. " " "	-	0	18	0
1 "	Attachment Sprayers	-	0	12	0
$\frac{1}{2}$ "	Barrel Type Sprayers	-	0	10	6
			£3	7	6
Less Discount $33\frac{1}{3}\%$			£1	2	6
NETT COST			£2	5	0

# THOMAS KEATING Ltd.

STATION MILLS, BILLINGSHURST, SUSSEX

# DECKER'S Hair Stick



*for darkening the  
HAIR & EYEBROWS*



A clean and harmless preparation for covering  
new growth of hair between periods of  
permanent dyeing.

★ ★ ★ ★ ★ ★ ★

## IT IS NOT A DYE

Shades : Black, Dark Brown,  
Brown, Chestnut, Auburn and  
Blonde.  
Entirely British Manufacture

PER 10/- DOZEN

A SUPERB COLOURED COUNTER SHOW TABLET  
SENT FREE WITH ORDER FOR ONE DOZEN

Try also **OGEE GREASE PAINTS**

★ ★ . . . . preferred by the leading  
★ ★ . . . . Stars on Screen and Stage

Please ask for illustrated price list.

**OSBORNE, GARRETT & CO., LTD.,**

**51-54 FRITH STREET, LONDON, W.1**

Branches : BIRMINGHAM, GLASGOW, MANCHESTER





## BOTH-WAYS TOOTH BRUSH

ATTRACTIVE — EFFECTIVE —  
DURABLE

HARD BRISTLE IN BEST BONE HANDLES

KEEPS ITS STIFFNESS

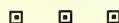
Gent's 11/-

Lady's 8/-

Bone Eyebrow Brushes 24/- per gross

Erinoid Eyelash and Eyebrow Sets

6/6 per dozen sets



TRADE MARK

**BIDWELLS,**

**AXMINSTER**

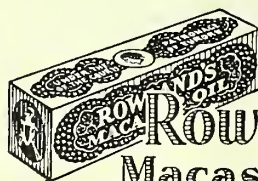
BIDWELL BIDWELL & CO LIMITED.

# A GOOD DEAL

When you recommend Rowland's Macassar Oil as a hair tonic and dressing you are well on the way to a steady profitable trade, for it is a line which ensures regular purchasers.

For 140 years it has been giving complete satisfaction in every part of the world, and as it is not a cheap line, it brings you a good-class trade. Widely known and heavily advertised, Rowland's Macassar Oil is easy to sell.

In two forms—red for dark hair, golden for fair or grey hair.



**Rowland's  
Macassar Oil**

A. ROWLANDS  
& SONS, LTD.  
22 Laystall St.,  
Rosebery Ave.,  
LONDON,  
E.C.1

## BRITISH MADE POWDER BOXES

Modern designs expressed by British Craftsmen give an irresistible appeal to feminine eyes. . . .

Produced in a variety of attractive designs—Nickel, Gilt, Enamelled, Engine-Turned, Lacquered and Silver.

From all Wholesalers:  
**Blackmore, Howard &  
Metherell, Ltd.**

53 Hatton Garden, London,  
E.C.1.

**VOGUE  
Vanities**



[2]

## JACKEL'S HAIR CREAMS

"50 YEARS OF THE BEST."

Originated 50 years ago, Jackel's Hair Creams made fame and reputation—became greatly popular all over the world and easily hold that popularity through absolute quality.

It is sound business to sell Jackel's products.

### TRADE TERMS:

**JACKEL'S HAIR CREAM**  
11/6 per dozen, retailing at 1/6 per bottle.  
18/- " " 2/6 "

**OILAFIX**  
12/- per dozen, retailing at 1/6 per bottle.  
20/- " " 2/6 "

**JACKEL'S HAIR CREAMS**

MADE IN GLASGOW



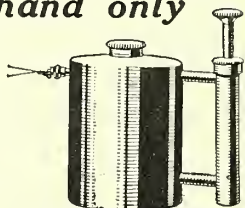
## What YOU are looking for!

**THE PREMO HANDY SPRAY**  
RELIABLE, EFFICIENT AND LASTING

*Used with one hand only*

This is a beautiful, efficient and thoroughly practical spray. There are no rubber bulbs to perish or burst and no glass bottles to break. In fact nothing to get out of order. The Premo Handy Spray can be used in many ways such as for spraying Setting Lotions, Hair or Face Lotions, Lavender, Cologne and disinfectants of all kinds. Flowers too may be sprayed with it. It is a reliable spray for your own use and one which you can recommend to your customers with every confidence.

NICKELLED CHROMIUM PLATED  
8/- each 10/- each  
Retail at 12/- Retail at 15/-



Prov. Patent No. 78033.

**SILK'S TOILET Co., 8-9 Red Lion St., LONDON, W.C.1**

## OVER FIVE THOUSAND DENTISTS

are now using, and recommending their patients to use

## ORALITE DENTURE SOAP

The most effective cleanser and steriliser known for **NATURAL TEETH, ARTIFICIAL TEETH** — and the **GUMS** —

We are shortly commencing a National Advertising Campaign, so be prepared and write for particulars of our attractive first order terms.

**THE ORALITE CO., LTD., THORNTON, Blackpool, Lancs.**



# VALUE

## *The Soundest Sales Story*

Today, when a woman buys beauty preparations, she cannot afford the trial-and-error method. She must know she is getting her money's worth in quality, quantity, results.

She is seeking VALUE in every sense of the word. That is why, quite simply, the HARRIET HUBBARD AYER preparations are selling and reselling in spite of the times.

Women have learned why these preparations represent economy . . . because they contain but one grade of ingredient: the best. But one standard of blending: perfection. But one kind of promise: fulfilment. And withal, they are moderately priced.

Widespread national advertising that reflects the sincerity of the preparations will of course be attracting new users. But it is their VALUE alone that will sell them today, and resell them tomorrow!

**HARRIET HUBBARD AYER**  
**BEAUTY PREPARATIONS**

Ltd.

130 Regent Street, London, W.1

New York

Paris

Montreal





**MODEL W**  
In Blue Leather  
Wallet with 1  
"Eclipse" Super  
Blade  
retails at **5/-**

**MODEL BB**  
In attractive  
Blue moulded  
case with 5  
"Eclipse" Super  
Blades  
retails at **7/6**

**U.K. PATENTS**  
**The MAGNET**  
IN THE  
HANDLE  
PICKS UP  
THE BLADE  
WITHOUT DANGER  
**No more cut fingers!**

Sole Manufacturers:

**JAMES NEILL & CO., (SHEFFIELD) LTD., COMPOSITE STEEL WORKS, SHEFFIELD, 11.****WITH OUTSTANDING  
SELLING FEATURES.**

- ① Takes any type of Double-Edged wafer blade. (The solution of a vexing problem.)
- ② Automatically centres every blade. (Both edges shave alike.)
- ③ Provides adjustment to regulate Shaving Edges. (To suit either light or stiff beards.)
- ④ Has a Magnet in the handle to pick up Razor Blades. (A powerful Selling Appeal.)

**"Eclipse"**  
RED RING  
**RAZOR**

**MAGNETIC PICK-UP**

Obtainable from all Wholesalers.

**QUALITY**  
**WILL TELL**  
**WANIE**

The blade the Public  
have heard so much  
about on the air.

*Still the 'Best Seller'*

Single-sided 10/- per 100  
Three-hole 8/- per gross

Send for sample to Dept. C.D.  
**S. KALISKY (Aldgate), LTD.**  
146 THEOBALD'S ROAD, W.C.1

Northern Distributors:  
**S. KALISKY (Aldgate), LTD.**  
16 Withy Grove, Manchester

Irish Free State Agents:  
**Messrs. W. A. Freedman & Co. Ltd.**  
20-21 Merchants Quay, Dublin  
Wholesalers are invited to  
apply for Trade Terms

**Yes! STAINLESS**  
—not Chrome Plated—  
to SELL at this price!

Rodgers' Stainless Scissors  
at this exceptionally low  
price open up an entirely



—and  
made by  
**RODGERS**

new source of business. Be one of the  
first to show them. No. P1188 Nurses'  
5 in. Scissor, Stainless throughout. **3/-**  
per pair  
**JOSEPH RODGERS & SONS, LTD.**  
Cutlery to His Majesty. No. 6 Works, SHEFFIELD.

\*  
Trade Mark  
Granted 1893

**8 1/2 gross**  
**125% PROFIT**

**3 HOLE TYPE**

**15 1/6 gross**  
**100% PROFIT**

**3 HOLE TYPE**

**5 1/6 gross**  
**120% PROFIT**

**3 HOLE TYPE**

**SELL AT 1/6 DOZ.**

**SELL AT 2/6 DOZ.**

**SELL AT 1/- DOZ.**

**'OCEAN' BLADES**  
BRITISH-MADE AND BEST OF ALL.

Made from first quality steel by improved  
method guaranteeing super-keen edge. Over  
a hundred million sold to date. No better  
blade obtainable at any price.

**'OCEAN UNIVERSAL'**

The super-quality Blade which fits every kind  
of slot, stud or 3-peg razor holder.

**'CONQUEROR' BLADES**

Knock-out value in a PENNY Blade. Un-  
questionably the finest blade obtainable at  
the price. Best silver steel used.

Samples and attractive showcards free. Lead-  
ing wholesalers stock all blades. For direct  
supplies send P.O. or Cheque to

**OCEAN BLADES (Gt. Brit.), LTD.,**  
Sales Dept., 1-6 Bridgewater Place,  
London, E.C.1. (Clerk. 6257)

Blades also made under customer's own name—  
state quantity.



# Believe it or not\*



"Hallo, Mr. Quigley, I've looked in again to inquire how you're getting on with your cash register now you've had time to discover its full possibilities."

"I'm pleased to realise that you do not forget your customers after the sale of a machine."

"It's our business to see that users of our machines get full value from them. Is yours giving satisfaction?"

"The machine is first-class; it does all that I desired it to do, and more."

"That's nice to know. Which feature do you find most helpful?"

"The special feature which appeals to me is the Ticket on which I run three special adverts., and the sales of these particular lines have increased considerably since. One special tablet I used to buy in four-pound lots, and now I buy one hundredweight at a time."

"I'm very pleased to hear that, but of course

you realise that to increase sales is only one function of the tickets."

"The tickets have been a unique advertisement, a check on counter sales and a general help to my business which I would not miss for any account."

"Yes, Mr. Quigley, I can well understand that. And yet there are proprietors in your line of business who have never even investigated what a 'National' system could do for them. Well, let us know if you think we can be of further assistance to you at any time."

"Thank you."

"All right then; Good-bye!"

★ The statements ascribed to "Mr. Quigley" in the above conversation have been actually made in writing by retail Chemists using National Cash Registers. Originals can be seen.

Be fair to yourself. At least get to *know* what a "National" can do for YOUR business.

Post off the Coupon NOW!

**The National Cash Register Co., Ltd.**

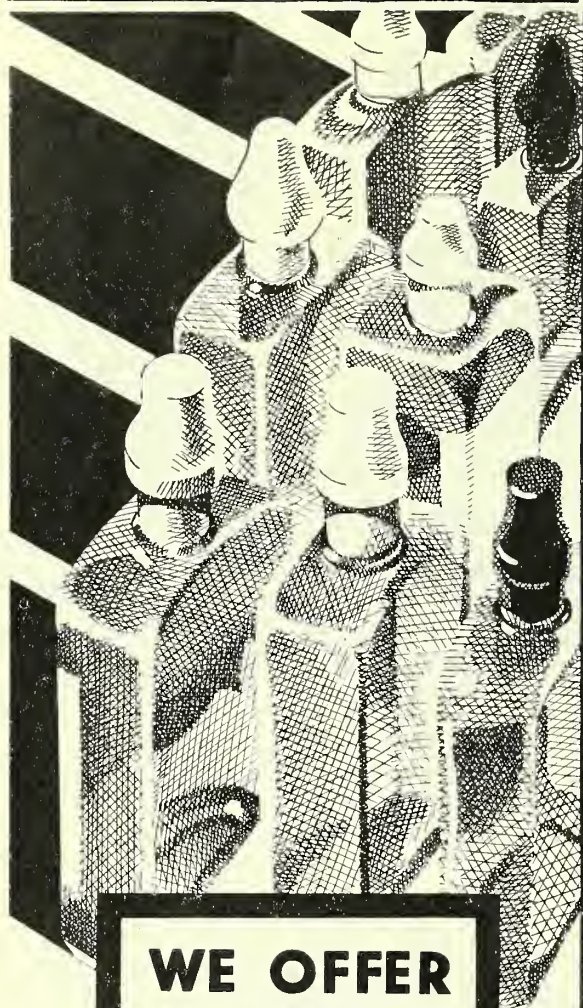
**225 Tottenham Court Road, London, W.1**

Telephone: Museum 9811 (9 lines).

Please send me details of Ticket-printing "Nationals" for Chemists and Druggists  
Name \_\_\_\_\_ Address \_\_\_\_\_

C & D





## WE OFFER A BOTTLE CAPPING

GIVING THE FOLLOWING  
ADVANTAGES :

SPEED OF OPERATION—  
PERFECTION OF FINISH  
—MINIMUM WASTE  
IN STANDARD COLOURS  
—BLACK, RED, WHITE or  
BLUE. Special colours and  
shades to order.

### PRICE

12/- to 15/- per gallon  
according to quantity.

May we give you the pleasure of testing it?

Write for Sample C.S.1 to:

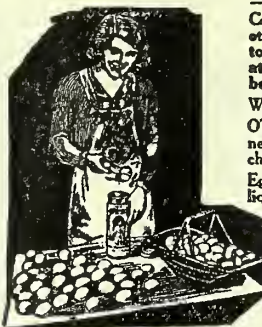
## DOPE DEPARTMENT

British Celanese Limited, Celanese House,  
Hanover Square, London, W.1

Housewives Everywhere are asking for

## OTEG Egg Preservative

Thousands of Tins were sold last season!  
ARE YOU STOCKING IN 1933?



Consider OTEG before stocking others. With Oteg your customers store eggs dry in a box at home for ten months for boiling and all purposes.

Wonderfully simple and efficient. OTEG seals every pore, and needs no preparation and no pails of chemicals, it is ready for use.

Eggs are simply DIPPED into thin liquid with the wire tongs provided; DRIED for half an hour; and then STORED.

A quart of Oteg seals over a thousand eggs.

It will pay you to stock this household necessity without delay.

SEALED TINS WITH DIPPER,  
for 250 eggs, 2/8; 500, 4/9; 1,000, 7/9.

Cartons containing sealed tin, wire tongs, booklet. Generous Trade Terms. Easy Sales. Good Profit. Forceful Advertising.

Stocks sealed and good for two seasons.  
Attractive advertising matter.

## SOZOL (1924) LIMITED

20 COPTHALL AVENUE, LONDON, E.C.2

Stands at Ideal Home Exhibition, &c.

## SPRINKLER BOTTLES

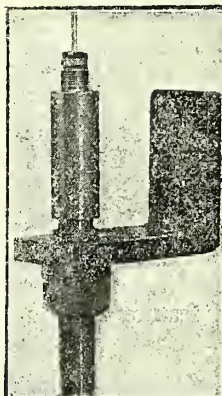
### Automatic Rinsing

Can be connected to the town's water supply by metal or india rubber hose pipe.

By merely passing the mouth of the bottle over the jet and pressing the bottle downwards water is automatically sprayed into the bottle. The water completely drains away from the bottle as it is withdrawn.

Further particulars may be obtained from the makers :—

The THOMAS HILL  
Engineering Co. (HULL), Ltd.  
9 PARK LANE, STEPNEY, HULL.



## BATTLE'S VERMIN KILLER

Of all Patent Medicine  
Houses at 3/-, 5/-  
and 9/- per dozen.

In packets at 5d.,  
9d. and 1/3 each.  
(P.A.T.A.)

The sure destructive agent which may be  
confidently recommended by Chemists for  
quick clearance of rats and mice.  
(Users' testimonials on request.)

Prepared only by  
J. C. M. BATTLE, Ph.C., LINCOLN



# A NEW HEALTH HABIT THAT WILL BRING YOU

...INTENSIVE NATIONAL  
ADVERTISING CAMPAIGN

FOR **OPTREX** **THE DAILY EYE HYGIENE**  
BRAND EYE LOTION

*new  
profits*

★ PREPARE NOW FOR THE DEMAND

Last Autumn OPTREX brand Eye Lotion was introduced to the London public. Thousands of people who had previously never given a thought to the matter were awakened to the importance of Daily Ocular Hygiene. Almost overnight a NEW HEALTH HABIT was created and hundreds of chemists throughout London and district found that this new habit was a profitable one to them, for, in the short space of a few weeks, many thousands of bottles of OPTREX were sold.

*A proved Success in London district now  
extended to the WHOLE COUNTRY*

The success of this initial effort was so striking and immediate that the makers have now decided to extend the sales of OPTREX throughout the entire country. Commencing this month a huge advertising campaign will be started in the leading national newspapers, including "THE DAILY MAIL," "DAILY MIRROR," "PUNCH," "RADIO TIMES," supported by many other journals of national importance such as "JOHN O' LONDON'S WEEKLY," "BRITANNIA AND EVE," "WOMAN & BEAUTY," "NURSERY WORLD," "NURSING MIRROR," "LANCET," "ERA," etc. Striking large space advertisements will create a nation-wide

demand for OPTREX and will make Daily Eye Hygiene as common a health habit as is the daily brushing of the teeth.

*The Only Product of its Kind on the MARKET*

The demand for OPTREX once established will lead to a continuous and growing sale, thus assuring a steady source of profit to the chemist.

Be sure you have sufficient stocks. The price of OPTREX is maintained at 2/- and 3/9 a bottle, including specially designed eye bath — and every sale shows a substantial profit to stockists.

Write to-day for details and attractive display material.



★ OPTREX  
is stocked by all  
wholesalers or  
Can be obtained  
direct from :—

WILCOX, JOZEAU & CO. LTD.  
15, Great St. Andrew St., London, W.C.



2½ × 3½

**ROLL**

**STANDARD**

**FILM**

6 Ex.

**THE SHILLING FILM**

Factory output now increased to meet the ever-growing demand

**THE QUICK-SELLING LINE FOR YOUR COUNTER AND AUTOMATIC MACHINES**

Now available in cylindrical cartridges, in addition to the usual square packing

**STANDARD FILMS**

**1300 H. & D. MULTICHROME EMULSION**  
ATTRACTIVELY PACKED.

Usual trade terms, carriage paid any quantity

**SAMPLE SPOOL - 1/-, POST FREE**

Order through your wholesaler or direct from

**PHOTO TRADING CO. LTD.**

**Change Alley, SHEFFIELD**

**Works - CAMPO LANE**

**MANY SUCCESSES IN THE EXAMINATIONS**

Your Opportunity to

**QUALIFY IN OPTICS**

**PRACTICAL WORK.** Personal tuition in the practical work is a distinctive feature. Students can avail themselves of the practical classes held during examination times when they are in London.

*Expert Tuition for the SIGHT-TESTING DIPLOMAS of the Worshipful Company of Spectacle Makers (F.S.M.C.); the British Optical Association (F.B.O.A.); the National Association of Opticians (F.N.A.O.); or the College of Optics (F.C.O.).*

Write for full particulars—

**C. A. SCURR, M.P.S., F.S.M.C., F.B.O.A., F.N.A.O., B.Sc., F.I.O., F.C.O.**  
**50 HIGH STREET, BARNET, LONDON, N.**

**THE ROYAL DENTAL HOSPITAL OF LONDON SCHOOL OF DENTAL SURGERY**  
(UNIVERSITY OF LONDON), Leicester Square, London, W.C.  
**SESSIONS COMMENCE MAY and OCTOBER**

Students are admitted for the curriculum for the B.D.S. Degree and the L.D.S. Diploma.

**DENTAL MECHANICS.** Pupils may join at the commencement of either the May or October sessions for the Training in Dental Mechanics specified in the Curriculum.

**HOSPITAL PRACTICE.** The School is thoroughly equipped. The Clinic of the Hospital is unrivalled.

**POST-GRADUATE INSTRUCTION.** Classes can be arranged for Post-Graduate Instruction in all branches of Dental Surgery.

Write for further particulars and School Calendar to The DEAN.

**THE SOUTH OF ENGLAND COLLEGE OF PHARMACY**

186 Clapham Road, LONDON, S.W.9.

Principal—H. LUCAS, Ph.C., F.C.S.  
assisted by a fully qualified and efficient staff.

**NEW COURSES for both Parts I and II start here on OCTOBER 5.**

**Part I, 6 months, fee 20 guineas ;**

**Part II, 9 months, fee 30 guineas.**

**SUMMER REVISION COURSES for both parts start on AUGUST 8, preparing for the October Examinations.**

**Fee 6 guineas.**

The "Once a week" classes are held for Part I each Wednesday, 2-9 p.m.

**FOR ALL PARTICULARS APPLY THE PRINCIPAL.**

**British Optical Institute**

(COLLEGE OF OPTICS) LTD.

**FERN LODGE, GROVE ROAD, BRIXTON, S.W.9**

**COMPLETE TRAINING for the SIGHT-TESTING OPTICIAN**

Full-time and Part-time Courses, under the personal direction of the Principal, Mr. G. W. Colebrook, F.B.O.A. (Hons.), F.S.M.C. (Master's Prizeman), assisted by Mr. E. W. Woodruff, B.Sc., F.B.O.A. (Hons.).

A Special Concession recently granted to this College by the Council of the B.O.A. has made it possible for candidates to prepare for the F.B.O.A. examination by means of a part-time Course.

For full particulars apply to - **THE PRINCIPAL.**

Telephone: Reliance 3677.

**Increase Your Developing and Printing Service.**

Make use of our really useful series of D. & P. Looks, also our Printed Aids to Selling.

Interesting range of samples post free.

**BURALL Bros.** The Patent Label Factory,  
WISBECH, CAMBS.

**CHEMISTS' FITTINGS**

**OF EVERY DESCRIPTION.**

**NEW AND SECONDHAND.**

**F. MAUND & E. BERG (SHOWCASES) LTD.,**  
175/8 and 336 OLD STREET, LONDON, E.C.1

**LONDON COLLEGE OF PHARMACY**

(Founded by H. WOOTTON, B.Sc.) C. W. GOSLING, Ph.C.

Principal: IRVINE G. RANKIN, B.Sc., Ph.C.

**SPECIALISTS IN TRAINING PHARMACISTS**

**NEXT** { 6 Months—Prelim. Scientific Course for Sept. } Just  
          { 3 " " Revision P.S. and C. & D. for June } Commencing

Preparatory Postal Courses available for Juniors and Apprentices before their college days.

Apply to the Secretary, **361 CLAPHAM ROAD, S.W.9** Telephone: Brixton 2161

Potter & Clarke's

# SPRING LINES

Attractive Displays  
Good Profits



## Compound Sulphur Tablets

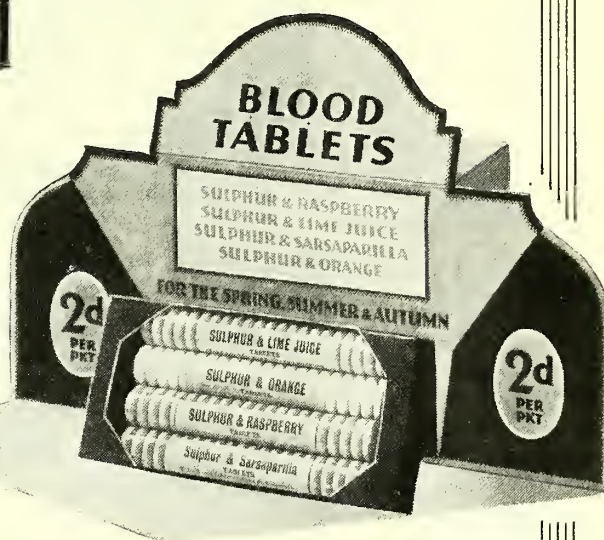
in Box with strut support  
and flap-over Lid. |

2d. Packets (oblong). 12/- gross.



## Lime Juice and Sulphur Blood Tablets

6d. Cartons. 3/6 doz.  
gross lots at 3/3 doz.



## Blood Tablets

3 doz., in display outer, can be  
supplied assorted Raspberry, Lime  
Juice, Sarsaparilla or Orange Flavour,  
or 3 doz. of one kind. A very attractive  
and novel display.

2d. packets. 12/- gross.



# POTTER & CLARKE Ltd.

60-64 ARTILLERY LANE, LONDON, E.1  
and at 24 Luna St., Great Ancoats, Manchester

Phone: Bishopsgate  
4761 (5 lines)

Wires: "Horehound,  
Phone, London."



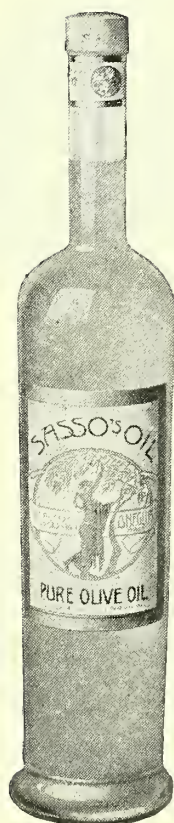
# SASSO OLIVE OIL

*The Standard of Quality*



## THE SALAD SEASON

The Salad Season is starting. A display of SASSO OLIVE OIL will immediately arrest attention, on account of its exceptionally brilliant, clear golden colour and beautiful package. Write for sample and price list of this world-renowned Olive Oil. Attractive new Show-cards and Recipe Books supplied.



Producers :  
**P. SASSO & FIGLI**  
Oneglia, Italy.

Sole distributors for the United Kingdom :  
Fredk. Boehm Ltd.,  
17 Jewry Street, London, E.C.3.





*Holiday needs  
stimulate demand*

TRADE MARK 'TABLOID' BRAND  
TEA



Enables fresh, fragrant tea to be made in a moment.

Its convenience makes it specially suitable for use out of doors.

Your recommendation at this season will result in increased sales.

*Hinged-lid tins containing 100 products, 10/9 per doz.*

" " " " 200 " 18/- per doz.

**Special Blend**—Tins of 100 products, 16/- per doz.



Display it and sell  
it together with

TRADE MARK 'TABLOID' BRAND 'SAXIN' TRADE MARK

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# THE CHEMIST AND DRUGGIST

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*The official organ of The Pharmaceutical Society of Ireland,  
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## News of the Week

### Key Industry Duty—Cathode Glow Gas-Filled Discharge Tubes

Application has been made to the Board of Trade, under Section 10 (5) of the Finance Act, 1926, for the exemption of cathode glow gas-filled discharge tubes from liability to duty under Part I of the Safeguarding of Industries Act, 1921. Any communication on the subject should be addressed to the Principal Assistant Secretary, Industries and Manufactures Department, Board of Trade, Great George Street, London, S.W.1, on or before May 4, 1933.

### Import Duties—Application

The Import Duties Advisory Committee give notice of an application for an increase in the import duty on:

Paper and board whether coated or otherwise treated, or not, of a substance of over 90 lb. to the ream of 480 sheets D.C., including strawboard, fibre board, millboard, wallboard, leather board, tube board, shoe board, press board, roofing and flooring papers, insulating boards and various other boards, but not including paper or board which forms part of another article.

Any representations which interested parties may desire to make in regard to this application should be addressed in writing to the Secretary, Import Duties Advisory Committee, Caxton House (West Block), Tottenham Street, London, S.W.1, not later than April 20 next.

### The Mitcham Explosion

Damage estimated to run into many thousands of pounds was caused by the explosion which (as briefly announced in our issue of April 1) occurred in the

factory of W. J. Bush and Co., Ltd., manufacturing chemists, in Batsworth Road, Mitcham, on March 30. The first explosion occurred just after 7 a.m. One shed blew up with a roar which was heard for many miles round. The roof of the main building was torn off and scattered. Parts of several of two-story houses near the factory were blown in and the roofs stripped off; thirty people were taken to hospital with injuries, and one boy, aged twelve, was found to be dead on receiving medical attention. Fire brigades were summoned from all parts of South London to fight the flames which broke out. The sympathy of the trade will be extended to Messrs. Bush in their misfortune.

An inquest was held at Mitcham, on April 5, on the body of Thomas Adaway, the boy who was killed. Medical evidence showed that death was due to a fracture of the skull. Technical evidence was given by Messrs. George Knowles and Frank C. Catlin, of the engineering staff of the company, and by Mr. Frederick H. Priest, works manager, all of whom showed that the condition of the still that exploded was noticed too late to take effective measures for its safety, though everyone present tried to take such measures. The coroner, in summing up, said there was no evidence to suggest negligence. An "Accidental death" verdict was returned.

### Chemists' Defence Association

The thirty-second annual meeting of the Chemists' Defence Association, Ltd., was held at 4 and 5 Queen Square, London, W.C.1, on March 28. The chairman (Mr. F. D. Phillips) moved the adoption of the report of the directors and auditors together with the accounts and balance sheet; the motion was seconded by Mr.



P. F. Rowseli and carried unanimously. On the motion of Mr. T. Edwards, seconded by Mr. H. Gilleghan, the retiring directors were re-elected for the ensuing year. Mr. T. Hardy moved and Mr. W. H. Clubb seconded the re-election of the auditors, Messrs. West and Drake, and the motion was carried.

The secretary referred to the death of Mr. R. Feaver Clarke, who was a director of the Association for many years, and stated that Mr. J. E. French would represent the directors at the funeral. The chairman, after referring to the work of Mr. Clarke on behalf of pharmacy, asked members to stand as an expression of regret at his passing. The chairman welcomed Mr. Lacey, of Larmartine Yates & Morgan, solicitors to the Association, who had succeeded the late Mr. C. H. Kirby. Mr. Lacey said they had taken on an extremely difficult task in following Mr. Kirby, who had accumulated an extraordinary knowledge of the work, but he hoped they would justify the choice of the directors. Mr. Keall moved a vote of appreciation of the services rendered by Mr. Mallinson and his staff, and said that it was due to his enthusiasm and hard work that the Association was in such a strong position. This was seconded by Mr. Phillips and carried unanimously.

### The Plastic Industry

An exhibition of plastic materials and articles made therefrom is being held at the Science Museum, South Kensington, London, S.W., in order to introduce them to other industries and to the public. The exhibition comprises a comprehensive collection of articles produced from the various plastic materials on the market, grouped into the industries in which they are at present used, e.g., toilet requisites, advertising. There is a collection of research specimens indicating development of synthetic resins, together with educational exhibits illustrating the production of several plastic materials. Another interesting exhibit is a working hydraulic press, actually producing mouldings. Various plastic materials are shown, including moulding powders of the phenolic, cellulose ester, cellulose ether and urea types, casein, natural resins and synthetic resins of different types. There is also a collection of the raw materials used in the production of plastics, and their origin is traced.

### A Jubilee Window

To celebrate the jubilee of Mr. Frederic Gall's acquirement of his pharmacy at 85 Arundel Street, Portsmouth, a novel window display has been arranged. Photographs of Mr. Gall and his son are in the centre, flanked by two old shop jars labelled respectively "Leeches" and "Tamarinds." There is also a selection of drugs and of books, beginning with a 1650 edition of Culpeper's Herbal. The window has attracted a great deal of interest, and has been photographed for the *C. & D.* Mr. Gall writes:—

After fifty years in the trade it is interesting to note the changes that have taken place. These have not been

public to buy them has made a great difference to turnover; the chemist's shop has become the distributing factor, thanks to the advertisements of various makers. The number of chemists' shops in this city has much increased of late years, every new district being well supplied. The city has extended its boundaries, but I do not think it needs more chemists' shops nor will for some years. Much money has been spent in beautifying the town and making it attractive to visitors.

### Liverpool

An interesting evening was spent by the Liverpool Branch of the Guild of Public Pharmacists on March 27, when they paid a visit to the Liverpool Royal Infirmary. The dispensary and x-ray department provided the chief points of interest.

In the last of the series of lectures before the Old Students' Association of the Liverpool School of Pharmacy on March 28, Mr. A. J. Jones, Ph.C., A.I.C., dealt once more with the "Inorganic Chemistry of the B.P." The lecture was a continuation of an earlier lecture on the same subject by Mr. Jones (*C. & D.*, February 25, p. 189). Mr. H. Humphreys Jones (principal of the School) was in the chair.

### Miscellaneous

SUMMER TIME commences at 2 a.m. (Greenwich time) on Sunday, April 9.

POISON-LICENCE APPLICATION.—Mr. S. H. Lewis, Elkington, Welford, Rugby, has applied to Warwickshire County Council for a licence to sell agricultural and horticultural poisons.

IN THE COURTS.—At Grays, on March 31, Percival Rose, chemist, was fined £5 for causing unnecessary suffering to a dog by omitting to give it reasonable food and water, and £5 for killing it in an improper manner. He was also ordered to pay £2 2s. costs. Mr. G. Jones, prosecuting, said that the dog was taken to Rose's premises to be destroyed and was tied up by him in a yard. It was left there for six days without food or water, and on the sixth day it was destroyed by giving it a piece of meat in which 6 gr. of strychnine had been placed.

SPORTING EVENTS.—On March 29 the finals of a keenly contested squash racquets tournament were played on the private court at Macleans, Ltd., Great West Road, Brentford. The prizes for which the games were fought so keenly and enthusiastically were two silver cups, presented to the staff by two of the directors, Mr. Ashley S. Maclean and Major H. E. Meade. The winner of the men's cup was Mr. A. E. Duley, while the ladies' cup was won by Miss F. Sartain, the scores being as follows:—Mr. Duley, 3 games—Mr. Julliard, 1 game; Miss Sartain, 3 games—Miss Bampton, 2 games. It is believed that there is only one other factory squash racquets court in the country, and the staff of Macleans, Ltd., are unusually fortunate in having this addition to their many social activities.—*Football*.—A football match between Sheffield chemists and City Sports resulted in a win for the former by 2—1.

CHEMICAL SOCIETY.—At the annual general meeting of the Chemical Society, held at Burlington House, London, W.1, on March 30, the retiring president (Professor G. G. Henderson, F.R.S.), in the course of his presidential address on "The Present Position and the Future of the Chemical Society," emphasised the advantages which would accrue from the federation of the Chemical Society, the Society of Chemical Industry, the Biochemical Society and the Faraday Society. Before the address the following presentations were made:—Longstaff medal for 1933—Professor W. N. Haworth and Sir James Irvine. Harrison memorial prize for 1932—Dr. Emeleus. And to Professor J. C. Philip a volume commemorating his services as chairman of the Bureau of Chemical Abstracts. The anniversary dinner of the Society was held in the evening at Grosvenor House. Professor G. T. Morgan, director of the Chemical Research Laboratory, Teddington, and president of the Society, was in the chair.



few. First, I would note that the demand for the old-fashioned drugs, rhubarb, jalap, senna leaves, etc., has much decreased. People now treat themselves with the advertised remedies for all diseases which are to be found in every newspaper; these make up for the loss of sale of the old drugs and bear a small profit, thanks to the P.A.T.A. In 1884 pharmacy, as regards retail trade, was, I think, at its lowest ebb—cut prices all round. We are better off now. The great increase in the making of toilet requisites and the willingness of the



## Irish Notes

### Brevities

Mr. Samuel Gibson (a member of the Council of the Pharmaceutical Society of Northern Ireland), who has been laid aside for some time, is making good progress.

At the Manorhamilton Circuit Court, recently, Miss Irene M. Keany, Ph.C., Manorhamilton, was given a decree for £20 damages against the Leitrim County Council for the flooding of her shop, caused by an overflow from drain pipes.

The tenders of McAdams & Bates, Ltd., Omagh, for medicines; S. Connor & Sons, Newry, for medical and surgical appliances; and Robert Bailey & Son, Ltd., Stockport, for dressings, have been accepted by the Omagh Board of Guardians.

Mr. John Maxwell (vice-president of the Pharmaceutical Society of Northern Ireland), who was recently taken ill in his pharmacy in Londonderry, is reported to be making progress. Mr. D. L. Kirkpatrick (secretary of the Society), who was on a visit to Londonderry, called on Mr. Maxwell and rendered assistance.

The treasurer of the Irish Chemists' Golfing Society (Mr. R. Bates) has received a number of subscriptions which will be acknowledged in due course. The annual outing of the Society will be held this year at Rosse's Point, co. Sligo, on Monday, Tuesday and Wednesday, May 8, 9 and 10, when a representative gathering of chemists and golfers from all over the Free State is expected.

The Department of Local Government has written to the Kilkenny Mental Hospital Committee with reference to the vacant position of apothecary, intimating that when assistant medical officers were introduced into mental hospitals it was intended that their duties should include those usually assigned to the apothecary, and that when a vacancy arose in the latter office the position should be abolished.

The annual meeting of the Ulster Rexall Club was held on March 29, Mr. John Adams in the chair. Mr.

M. L. Daniels and Mr. W. F. Ellis (United Drug Co., Ltd.) were present. The secretary's and treasurer's reports were adopted. Mr. Linehan proposed that Mr. Adams be re-elected president for the ensuing year. This was seconded by Mr. Todd and passed unanimously. Mr. J. A. McRoberts was re-elected secretary and treasurer. A talk by Mr. Daniels outlining new merchandising ideas was greatly enjoyed, and was followed by a general discussion. A Rexall rally was held later in the evening at the hotel.

## Scottish Notes

### Brevities

"It is suggested," writes a correspondent, "that the National Pharmaceutical Union and the Scottish Pharmaceutical Federation should make adherence to a minimum dispensing tariff a condition of membership."

A course of fourteen lectures on "Flowers and Plant Life" will be delivered by Professor David Ellis, D.Sc., in the Royal Technical College, Glasgow, on Mondays and Thursdays, from 7.30 p.m. to 8.30 p.m. The introductory lecture will be given on May 1.

A correspondent writes:—"The illustrations of elegant bottles in the advertising pages of the *C. & D.*, emphasise the great advance made in the packing of chemists' specialities. In the matter of bottle caps also there has been great progress since the days of split skin and paper caps."

The travellers' trophy and other special prize competitions will be held at Gleneagles on May 3. These golf competitions are open to all chemists and their assistants in Scotland, and the wholesale trade is also eligible for various prizes. Those intending to enter are requested to forward their names and handicaps in all clubs of which they are members to Mr. James Finlay, 302 Morningside Road, Edinburgh, enclosing entry money of 2s. 6d., stating whether wholesale or retail, and also suggested time of starting. Scoring cards with partner's name will be forwarded in due course.

# Topical Reflections

By Xrayser

### Photographic Notes

in the *C. & D.* are always worthy of special attention because they are calculated to lead to extra business if read and acted upon. Last week we were favoured with much information designed to bring and keep us up to date in regard to matters photographic, and I am one of those who feel grateful to you for continually endeavouring to keep us properly informed regarding such matters. No one is so fully adapted as the chemist and druggist to give general satisfaction to customers requiring photographic supplies, and I should think it is extremely doubtful if any other supplier of photographic material is kept so well informed as is the reader of the *C. & D.* who has made a point of developing this side of his business.

### Counsel's Opinion

on the position of chemists when a new British Pharmacopœia is published seems to me to be on the whole reassuring, and I am the more satisfied with Mr. MacGillivray's remarks on the subject of the chemists' stock in hand at the time of such publication because they are based on a commonsensical view of the matter (*C. & D.*, April 1, p. 349). Since the stock of official galenicals on hand will almost certainly have been made in accordance with the B.P. formulas recognised at the time of manufacture, it cannot be said that a chemist supplying them during the period of transition following on publication of a new Pharmacopœia has committed an offence against Section 15 of

the Pharmacy Act, 1868. Further, I should doubt if, in such circumstances, a conviction could be obtained under any other Act of Parliament. But it is beyond question that the chemist's position in this respect should cease to be dependent upon any legal hair-splitting. He has trouble enough thrust upon him when a new Pharmacopœia comes into force, and the sooner those responsible for changes in official standards and formulas take the necessary steps to get Parliament to regularise things the better it will be for everyone concerned.

### Twenty-One Years

is not a particularly long time, save perhaps to the very young. But it would be absurd to deny that the twenty-one years about which Mr. Skinner has woven a veil of something like romance (p. 351) have been really very important in pharmaceutical history. In that time it has become possible for local organisation in pharmacy to emerge from the mere linking up of a number of places imbued with the old-fashioned patriotic spirit which made for unjustifiable criticism of chemists in other places. There has been gradual permeation of the idea that pharmacists in business, wherever situated, are members of the same craft and affected similarly by everything that reacts upon any of them. North London pharmacists, stimulated by Mr. Skinner, have done much to foster the spirit of universalism in pharmacy; and there ought to be no hesitation in accepting his account of what has happened during the past twenty-one years as fairly representing the actual facts of the case.



## Legal Reports

**Pharmacy Acts.**—In Bolton County Court, recently, the Council of the Pharmaceutical Society of Great Britain succeeded in an action in which they claimed a penalty of £5 from Mr. Frank James Charlton, Great Moor Street, for having assumed the title of pharmaceutical chemist without being duly registered under the Pharmacy Act, 1852. Mr. Charlton did not appear. Mr. C. Quarrell, who appeared for the plaintiffs, quoted the relevant section of the Act. He pointed out that the defendant was a pharmaceutical chemist in accordance with the laws of Victoria, Australia. The defendant was apparently in business in Bolton as a chemist and druggist for a good many years and then went to Australia, returning to Bolton about a year ago. He contended that the defendant was not entitled to assume the title of pharmaceutical chemist in any part of Great Britain unless he was registered as such with the Society. Judgment was given for the amount claimed, with costs.—In Bloomsbury County Court, London, recently, the same Council obtained judgment in the sum of £6 6s. against Mr. Philip J. Phillips, chemist and druggist, for unpaid membership subscriptions; an order for the return of a certificate was also made.—The Council of the Pharmaceutical Society were respondents in an interpleader action in Brentford County Court on March 30. The Council had recovered judgment for the sum of £5 for an offence under the Pharmacy Act, 1868, against A. E. Leng & Co., Ltd., King Street, Acton, W. When, however, execution was levied for a total of £9 3s. 9d., including costs, Mr. W. H. Tibble, of the same address, interpleaded and claimed the stock, fixtures and fittings as his own. The claimant, in evidence, said he was a dental mechanic. His arrangement with Messrs. Leng was that he should receive 5 per cent. on sales they effected. Judge Higgins: Is this arrangement you had an arrangement so that when they experience—as they have experienced here—the bailiffs coming in, you claim the goods?—No, sir. After further argument Judge Higgins said: I am going to adjourn this case for full particulars to be filed to see exactly what arrangement there was between this man and the judgment debtors. It is impossible to try the case in this way. The particulars must be filed within ten days.

**Herbalist Acquitted.**—At Manchester Assizes, on March 29, 30 and 31, Charles Clement Abbott, Leigh, Lancashire, was charged with the manslaughter of Charles Wrigley Taylor, aged eleven (*C. & D.*, March 4, p. 218). Sir Reginald Banks, K.C., appeared for the prosecution, and Mr. E. G. Hemmerde, K.C., for the defence. Sir Reginald said a *post-mortem* examination showed that the boy died from meningitis. Mr. Arnold Pickup, analytical and consulting chemist, said that one bottle of medicine received contained a trace of volatile oil, another contained extract of liquorice with sweetening matter, and another had an extract of a type similar to that of dandelion juice. Abbott, giving evidence, said he had practised as a physio-medical practitioner for seventeen years in Leigh, and twenty-three years altogether. He was a member of the National Association of Medical Herbalists, the Physiological College of London, and the Institute of Botanic Therapy. He had taken various courses and examinations. He had treated patients for almost every disease known in this country, and, during the last ten years, he had treated over 100,000 people. He had never used liquorice in any medicine he made. He became interested in Dr. Abrams's theory about 1924, and got a machine of the Abrams type. Mr. Percy Bean, analytical and consulting chemist, said in evidence that he had examined Abbott's premises and had never been in a place so well equipped for the purpose for which it was intended. He had a very fine pharmaceutical laboratory, and on the premises were 153 bags and boxes of herbs, and also a large stock of essential oils. Mr. Hemmerde, in his address for the defence, said the prosecution had called no evidence to prove that Abbott was an absolutely ignorant and impudent impostor. Mr.

Justice Lawrence, in summing up, said that the jury had to be satisfied beyond all reasonable doubt that the treatment Abbott administered accelerated the death of the boy and to be satisfied that the treatment he gave was so negligent or unskilful that it went altogether beyond ordinary negligence, which would be a matter of civil liability, and was of so gross and serious a nature that, in their opinion, it ought to be treated as a matter of criminal responsibility. A man practising medicine, whether registered or not, was entitled to practise it within certain limits. When the accused was called upon to treat the boy Taylor he had been practically given up by the medical profession. In his (the judge's) opinion it would be quite unsafe for the jury to do anything but acquit the accused. The jury, without leaving the box, found Abbott "Not guilty," and he was discharged.

## New Companies and Company News

P.C. means Private Company and R.O. Registered Office

W. H. MAUNDER & SON, LTD. (P.C.).—Capital £3,500. Objects: To acquire the business of a chemist, druggist and optician, now carried on by William H. Maunder at Taunton and at Teignmouth as "W. H. Maunder & Son."

WAREHAM CHEMICAL Co., LTD. (P.C.).—Capital £500. Objects: To carry on the business of manufacturers of and dealers in medical and toilet requisites; chemists, druggists, etc. R.O.: 5 Wine Office Court, Fleet Street, E.C.4.

MOUAT LABORATORIES, LTD. (P.C.).—Capital £2,000. Objects: To carry on the business of manufacturing chemists, manufacturers of and dealers in chemicals of all kinds, etc. Solicitors: J. & A. W. Myles & Co., Forfar.

ESSEX CHEMICALS, LTD. (P.C.).—Capital £300. Objects: To carry on the business of manufacturers of and dealers in scents, perfumes and essences, soaps, creams, etc. Solicitors: Rowe and Maw, Amberley House, Norfolk Street, W.C.2.

INDUSTRIAL CELLULOSE, LTD. (P.C.).—Capital £1,000. Objects: To carry on the business of manufacturers of lacquers, varnishes, enamels, paints, chemical compounds, and cellulose products, etc. R.O.: Botsford Street Works, Rutland Road, Sheffield.

CROMESSOL COMPANY, LTD. (P.C.).—Registered in Edinburgh. Capital £10,000. Objects: To carry on the business of wholesale, manufacturing and retail chemists, druggists, perfumers and druggists' sundriesmen, etc. R.O.: 144 Brand Street, Glasgow, S.W.1.

BRITISH BEAUTY PREPARATIONS, LTD. (P.C.).—Capital £1,000. Objects: To acquire the business of manufacturers of and dealers in toilet requisites heretofore carried on by Leonard C. Gibbons and Joseph H. Thorne as "British Beauty Preparations" at 47 White-ladies Road, Bristol.

HARGREAVES (LIVELY POLLY), LTD. (P.C.).—Capital £10,000. Objects: To acquire the business of manufacturers of soap and cleansing commodities now carried on by J. Hargreaves & Son, Ltd., at Liverpool, including various trade marks, and to carry on the business of soap makers and boilers, oil refiners and extractors, grease merchants and extractors, etc.

DAVIS SCHOTTLANDER & DAVIS, LTD. (P.C.).—Capital £60,300. Objects: To acquire the business carried on by J. Davis, M. S. Schottlander and S. Davis at 78 Wells Street, Oxford Street, W.1, as "Davis, Schottlander & Davis," and to carry on the business of manufacturers of and dealers in and agents for artificial teeth, apparatus, appliances and accessories, instruments and articles used in dentistry and dental surgery, etc.



**SORBO RUBBER-SPONGE PRODUCTS, LTD.**—At a meeting held in London recently it was resolved that this company be wound up voluntarily. Mr. W. H. Cork, 19 Eastcheap, London, E.C.3, was appointed liquidator.

**TAYLORS (CASH CHEMISTS), LONDON, LTD.**—In announcing an interim dividend on the 7½ per cent. cumulative preferred ordinary shares in respect of the half-year ending March 31, 1933, at the rate of three per cent. per annum, less tax, the directors state that the tentative scheme for the amalgamation of the company with other similar multiple concerns referred to in the report issued in December last has not materialised. The business of the company is being satisfactorily maintained. It is hoped to submit a scheme to the shareholders for the rearrangement of the company's capital within the course of the next few months.

**P. H. GALLOWAY, LTD.**—The directors' report for the year ended December 31, 1932, shows the net profit after charging all expenses and depreciation was £23,469 12s. 8d. (compared with £25,147 2s. 1d. for 1931), which, with the carry-forward from the previous year of £5,513 16s. 7d., makes a total of £28,983 9s. 3d. The directors recommend the following appropriations: dividend on the 7½ per cent. cumulative preference shares for the year ended December 31, 1932, £7,500; dividend on the ordinary shares at the rate of ten per cent., £12,000, leaving a balance carried forward of £9,483 9s. 3d. One director, Mr. J. A. Oliver, retires by rotation and offers himself for re-election. The fourth ordinary general meeting will be held at Southern House (Cannon Street Hotel), London, on Monday, April 10, 1933, at noon.

**THE BRITISH DRUG HOUSES, LTD.**—Report for the year ended December 31, 1932, shows a trading profit of £60,302 16s. 1d. (compared with £36,381 3s. 11d. for 1931), from which is deducted for amortisation of leaseholds and depreciation of plant, etc., directors' fees and income tax, £17,324 8s. 8d., leaving a balance of £42,978 7s. 5d., to which is added the balance brought forward from the previous year of £10,279 3s. 3d., making a total of £53,257 10s. 8d. After deducting the gross dividend on the preference shares for the year ended December 31, 1932, amounting to £12,100 (paid less income tax) there remains a balance of £41,157 10s. 8d. (compared with £13,279 3s. 3d. for 1931), which the directors recommend shall be allocated as follows:—Dividend at the rate of five per cent. on the ordinary shares (gross) (payable less income tax), £20,000; transfer to general reserve fund, £10,000; balance carried forward, £11,157 10s. 8d. In their report the directors state that despite the adverse trading conditions ruling during 1932, and a further fall in values throughout the year, the profits show a gratifying recovery. Two main factors have contributed to this result:—(a) a persistent forward policy in the organised marketing of our medical and scientific products; (b) internal reorganisation during recent years, giving greater efficiency in working. The home trade, in the face of continued acute competition, has maintained its turnover, while the export trade has shown a substantial move forward. The Canadian subsidiary company already shows better progress as the result of improvements made in its organisation. Full provision for the additional expenditure during 1932 has been made in the accounts of the parent company. The annual general meeting of the company will be held at the Midland Hotel, St. Pancras, London, on Wednesday, April 12, 1933, at noon.

## Gazette

### Bankruptcy Acts

#### RECEIVING ORDERS AND ADJUDICATIONS

**STEAD, S. B.**, 77 High Street, Newton-le-Willows, Lancaster, chemist and druggist.

**ROSE, P.**, 70 Premier Avenue, Little Thurrock, Essex, and lately carrying on business at 9 Civic Square, Tilbury, pharmacist and chemist.

### Stock Exchange Prices

£1 Shares unless otherwise stated	Dec 31, 1932.	Feb. 28, 1933.	Mar. 31, 1933.
	s. d.	s. d.	s. d.
Allen & Hanburys, 7% Prefd. Ord.	23 9	23 9	23 9
Amalg. Dental Co., 8% Prefd. Ord.	23 0	24 0	24 6
Deferred 5s. ...	3 9	4 6	4 3
Ayrton, Saunders & Co., 7½% Pref.	12 6	14 6	15 7½
Beechams Pills, Deferred 1s. shares	2 6	2 9	2 6
Benger's Food, Ord. ...	40 0	40 0	40 6
Benzol & By Products cum. part Pref.	0 7½	0 10½	0 7½
Berger (Lewis) & Sons, Ord....	22 6	25 0	24 6
Boake (A.), Roberts & Co., 5% Pref.	16 3	17 6	16 9
Blundell Spence & Co. ...	5 9	12 6	11 3
Boots Pure Drug, Ord. ...	153 9	150 0	150 0
Boots Pure Drug, 7% "A" Prefd. Ord.	28 0	28 0	28 0
Boots Cash Chemists(S.), 6% "A" Pref.	26 9	26 9	27 0
Borax Consol., Dfd. Ord. ...	12 9	11 0	10 3
Bovril, 6% Pref. ...	25 6	24 6	23 9
Ord. ...	27 0	26 6	25 0
Defd. ...	24 0	22 6	23 6
British Cyanides, Ord., 2s. shares ...	2 3	2 4½	2 3
British Drug Houses, The, Ord. ...	13 3	15 3	17 0
British Glues & Chemicals, 4s. Ord....	2 9	2 0	2 6
British Oil and Cake Mills, Prefd. Ord.	37 6	38 9	37 0
British Oxygen, Ord. ...	26 3	26 0	29 0
British Photo. Indus., 6% Cum. Pref.	5 0	5 0	5 0
Burt Boulton & Haywood Ord. ...	20 3	21 9	20 6
Bush (W. J.), & Co., 5% Pref. £5 ...	77 6	80 0	—
Callard, Stewart & Watt, Ord. ...	5 0	7 6	6 0
Chance & Hunt 4% 1st Mort. Deb. £100	£78	£78	£78
Cooper McDougall & Robertson Ord.	17 6	23 9	22 9
Crosfield (Joseph) & Sons, 6½% Pref.	25 3	27 0	27 6
Drug Incorporated (no par value) ...	£53	£45½	£44
Dubarry Perfumery, Ord. 1s. ...	1 9	1 6	2 0
7½% Pref. ...	19 6	19 9	20 0
Eastman Kodak Com. (no nom. value)	£81	£73	£79
Evans Sons Lescher & Webb, Ord.	6s. 8d. shares	2 0	2 0
6% cum. part. Pref.	2 9	3 9	4 6
Field (J. C. & J.), Ord. ...	21 3	21 3	21 3
Galloway (P. H.), Ord. 2s. ...	2 9	3 0	3 0
7½% Cum. Pref. ...	23 0	23 9	23 0
Gossage (William), 6½% Pref.	25 6	26 6	26 6
Grout & Co., Ord. ...	17 0	16 6	14 3
Hodders, Ord. 1s. ...	0 2	0 3	0 1½
Ilford, Ltd., Ord. ...	26 3	30 0	30 0
6% Pref. ...	23 0	25 0	24 3
Imperial Chemical, 7% Pref. ...	27 6	27 6	28 3
Ord. ...	26 3	25 0	25 1½
Defd. 10s. ...	6 10½	6 7½	6 1½
Intern. Sponge Importers, 6% Pref.	8 9	6 4½	6 4½
Kent (G. B.) & Sons, 5½% Pref. ...	6 10½	5 9	5 9
Knight (John), 25% Prefd. Ord. ...	82 6	86 3	90 0
Laporte (B.) & Co., Ltd., Ord. ...	21 6	25 0	26 0
Lever Bros., Ltd., 7% Pref. ...	28 0	28 1½	28 6
8% Pref. ...	27 0	27 9	27 9
20% Prefd. Ord. £1 ...	55 0	56 6	56 9
Lewis & Burrows, Ord. ...	22 6	23 9	23 0
6% Pref. ...	19 0	19 0	20 0
Liebig's Ext. of Meat, Ord. £5 ...	£8½	£10	£10
Mellin's Food, 6% Pref. ...	1 3	1 10½	0 6
Nathan (Joseph) & Co., 7% Pref. ...	13 3	12 6	12 0
8% Prefd. Ord. ...	3 9	3 1½	3 0
Pears (A. & F.) 5% Deb. £100 ...	£105	£104	£103½
Phosferine (Ashton & Parsons) 8% cum. part. Ord. ...	14 6	19 0	17 0
Reckitt & Sons, Ord....	94 3	95 0	94 6
Salt Union, Ord. ...	35 0	35 3	33 3
Sangers, Ord. 5s. ...	10 6	11 6	11 6
"Sanitas," The, Co., 9% Pref. ...	27 6	28 6	28 9
Sanitas Trust, 10% part. Pref. ...	23 6	24 9	26 3
Smith (Stephen) & Co., Ord. 5s. ...	9 10½	10 0	9 7½
Spratt's Patent, Ord. ...	62 6	63 6	58 9
Stevenson & Howell, 6½% Cum. Pref.	20 0	20 1½	21 0
Taylor's Cash Chemists (Lon.) 1s. Defd.	0 6	0 7½	0 6
Taylor's (Cash Chemists) Trust, 7½% Cum. Pref. Ord.	10 0	10 6	11 0
1s. Defd. ...	0 6	0 8½	0 6
United Glass Bottle Man., 6% Mt.			
Deb. Stk., £100 ...	£107	£108½	£108½
Veno Drug. Co., 8% Pref. ...	20 0	21 6	20 3
Virol, Ltd., Ord. ...	30 0	30 0	27 6
7% Pref. ...	25 6	26 6	26 9
White (A. J.), Ltd., Ord. 10s. ...	14 3	14 9	14 9
White (Timothy), 7½% Prefd. Ord.	24 0	23 9	23 6
1s. Defd. Ord. ...	2 0	2 1½	2 1½
Wright Layman & Umney (1932) 7% cum. Pref.	24 6	25 3	24 6
Yorkshire Indigo & Col. Dyers 5s. Ord.	0 10½	0 10½	0 10½



# Chemists' and Druggists' Society of Ireland

## Annual Meeting

THE annual meeting of the Chemists' and Druggists' Society of Ireland was held on March 29 at 11 Waring Street, Belfast, the president (Mr. Fred Storey) in the chair. There was a fair attendance.

Arising out of the minutes, the PRESIDENT said the amalgamation question was still in abeyance. They had got on very well during the year, and he thought it best they should keep themselves clear for anything that might arise.

A vote of condolence with the relatives of Mr. Samuel Suffern, a past-president, and Mr. John Long, who had died during the year, was passed.

### REPORT AND FINANCIAL STATEMENT

MR. J. MACAULEY (secretary) read the report. The principal passages are as follows:—

During the year the membership has been well maintained. It is with regret we have to record the deaths of Mr. S. Suffern and Mr. John Long. One of our druggists' representatives on the Council, Mr. Fred Storey, retired by rotation; and, as arranged by the Home Office last year, there was no vacancy created this year, so that the druggists' representatives on the Council have been reduced to three—Messrs. Gibson, Martin and Grimes, in whose very capable hands our interests are well served. Mr. Storey stood for election to the Council as a pharmaceutical representative, and it was a source of great pleasure and pride to all our members to see that he was returned at the head of the poll. A very successful excursion was held in June to the Silent Valley and Warrenpoint by motor coach. The first of a series of lectures by Mr. Young, Municipal College of Technology, on the new B.P., was held.

MR. W. MARTIN presented the financial statement for the year and the capital account, the latter showing a satisfactory list of investments.

In moving the adoption of the report and financial statement, the PRESIDENT said he was pleased to see that their membership was steadily maintained and some new members had joined. It was with regret he had to refer to the loss the Society had sustained by the death of Mr. Samuel Suffern, a past-president of their Society. He was an honourable man whom they all loved, of quiet personality, a deep reader and one who had a wonderful knowledge of all the Acts of Parliament. He had taken part in many deputations, both in connection with the Imperial Parliament and their own Parliament, and he had been one of the four appointed to advise the Government in connection with their present Pharmacy and Poisons Act. Another valued member had passed away, Mr. John Long, a very old member of their Committee and one whose sound advice was largely sought.

During the year their representation on the Council of the Pharmaceutical Society of Northern Ireland had been reduced by one, according to the Act. Their interests were perfectly safe in the hands of Messrs. Gibson, Grimes and Martin, their able representatives. As they knew, it was his time to retire as a druggist representative, and he stood as a pharmaceutical representative. It was very gratifying to him to know that he had the faith and confidence of the pharmacists of Northern Ireland to such an extent that he was returned at the head of the poll, a position which made him feel pardonably proud. The work of the Council had been forging ahead under the able presidency of Mr. Edwards.

Turning to the treasurer's report, their finances were in a flourishing condition and their investments all sound. So far as business was concerned, they had passed through a bad year and were still in trying times. They had hoped last year they were turning the corner to more prosperous times but, unfortunately, this did not mature. The irony of strikes was that there was always a settlement sooner or later, and after a settlement took place there were always fewer employed.

MR. W. MARTIN seconded the adoption of the reports.

MR. C. ABERNETHY raised the question of defaulters in payment of their subscriptions, and the PRESIDENT said they generally gave them about three years. They could

call the Finance Committee together in the near future. The reports were adopted.

### RE-ELECTION OF PRESIDENT

MR. WILSON moved the re-election of Mr. Storey as president. He said that for many years Mr. Gibson had had the privilege of proposing the president's election, but he was, unfortunately, ill. Mr. Storey had served the Society faithfully and well, and in a way that no earlier president ever had the opportunity to serve it. He had brought the Society to a strong position, and had placed the trade on an equal footing with their pharmaceutical brethren of the old days. It was through his efforts and those of Mr. Suffern that it had been done.

MR. ABERNETHY, in seconding, said the name of Mr. Storey was a household word in the drug business.

MR. MARTIN, supporting, said Mr. Storey had piloted them through many a stormy sea, and they could not get a better president.

The resolution was passed by acclamation, and MR. STOREY, in reply, said that that was the fourteenth year in which they had done him the honour of electing him president. His duties were lighter than formerly, but the honour was the same. Anything he could do for the Society would be a labour of love. They had been trying in the past to raise the status of their profession, and he believed they had succeeded. He believed that they would soon have to go to the Home Office about their rights and privileges, because they had been officially told that the English Bill would be carefully examined after its passage by the Home Office. He, personally, would not like a Poisons Board in Northern Ireland. He felt they would have to watch events carefully and see that nothing interfered with their interests. On the other hand, they might get things remedied that they wanted remedied.

### RE-ELECTION OF OTHER OFFICERS

On the motion of MR. E. A. RICHEY, seconded by MR. D. A. TAYLOR, Messrs. F. T. Smith, W. E. Wilson, J. F. Grimes, S. Nevin, and C. Abernethy were re-elected vice-presidents. Mr. Samuel Gibson was reappointed treasurer on the motion of MR. J. GRAY, seconded by MR. R. A. JAMISON. Mr. James Macauley was reappointed secretary, on the motion of MR. JAMISON, seconded by MR. WILSON. The Committee was re-elected with the addition of the name of Mr. H. Johnston, in lieu of Mr. D. R. Honeyman. Messrs. W. Martin and E. J. Roberts were reappointed auditors on the motion of MR. JAMISON, seconded by MR. MCQUITTY. Mr. Samuel Gibson was chosen as representative to the Chamber of Commerce.

### OTHER BUSINESS

A resolution of sympathy with Mr. Samuel Gibson on his illness was passed. Mr. Gibson was for many years treasurer to the Society. MR. TAYLOR, the PRESIDENT and others spoke of Mr. Gibson's long and valued service. A vote of sympathy with Mr. H. Connolly, Manor Street, on his recent bereavement, was also passed.

THE PRESIDENT referred to the apprenticeship question, and stated he had advocated at the annual meeting of the U.R.D.T.A. last year that they should have a five years' apprenticeship instead of four, but the proposal did not meet then with much support. He was glad to see, however, that the matter had been taken up by the trade, and he hoped they would be able to get it carried out. The time was opportune as they had decided to indenture apprentices, and he had no doubt the Council would give every assistance in their power in the matter which, however, was primarily one between the employer and the employee.

MR. RICHEY said something should be done, or they would be flooded out. MR. ABERNETHY and MR. JAMISON also took part in the discussion.

## Easter Holidays

We understand that the following wholesale houses will be closed from Thursday evening, April 13, until Tuesday morning, April 18, except where otherwise indicated:—

Allen & Hanburys, Ltd., Bethnal Green, E.2 (urgent orders to 7 Vere Street, W.1).  
 Allen, Stafford & Sons, Ltd., Cowper Street, E.C.2.  
 Arnfield, J. C., & Sons, Ltd., Princes Street, Stockport (small urgent orders only on Saturday morning, April 15).  
 Ayrton, Saunders & Co., Ltd., 34 Hanover Street, Liverpool (same arrangements apply to Dublin branch).  
 Baiss Brothers & Co., Ltd., 174-175 Grange Road, S.E.1.  
 Bayer Products, Ltd., 19 St. Dunstan's Hill, E.C.3 (urgent orders from John Bell & Croyden, Ltd., 50 Wigmore Street, W.1).  
 Bell, John, Hills & Lucas, Ltd., Tower Bridge Road, S.E.1.  
 Berton, Arthur, Ltd., 256-260 Old Street, E.C.1.  
 Bourjois, A., et Cie., Ltd., 4 Water Lane, E.C.4.  
 British Drug Houses, Ltd., The, Graham Street, City Road, N.1.  
 Britton, Malcolm & Waymark, Ltd., 38 Southwark Bridge Road, S.E.1.  
 Brooks & Warburton, Ltd., 232-240 Vauxhall Bridge Road, S.W.1 (open Saturday, April 15).  
 Burge, Warren & Ridgley, Ltd., 91-92 Gt. Saffron Hill, E.C.1.  
 Burgoyne, Burbidges & Co., Ltd., East Ham, E.6.  
 Burroughs Wellcome & Co., Snow Hill Buildings, E.C.1.  
 Butler & Crispe, 80-82 Clerkenwell Road, E.C.1 (open Saturday, April 15).  
 Carnegie Bros., Ltd., 227-229 Essex Road, N.1.  
 Castle Huskisson, Ltd., Moon Street, N.1.  
 Christy, Thomas, & Co., 4-12 Old Swan Lane, E.C.4 (closing April 18 at 4 p.m.).  
 Clayton Aniline Co., Ltd., The, 40 Southwark Street, S.E.1 (closing 1 p.m., April 13. Urgent orders from John Bell and Croyden, Ltd., 50 Wigmore St., W.1).  
 Coates & Cooper, Ltd., 94 Clerkenwell Road, E.C.1.  
 Continental Laboratories, Ltd., 30 Marsham Street, S.W.1.  
 Dakin Brothers, Ltd., 82 Middlesex Street, E.1.  
 Davenport, J. T., Ltd., 83-87 Union Street, S.E.1 (until Wednesday morning, April 19).  
 Dearborn (1923), Ltd., 37 Gray's Inn Road, W.C.1.  
 Duncan, Flockhart & Co., 155-157 Farringdon Road, E.C.1.  
 Eno, J. C., Ltd., 160 Piccadilly, W.1.  
 Evans Sons Lescher & Webb, Ltd., 50 Bartholomew Close, E.C.1.  
 Ford, T. H., Ltd., 4-6 Falcon Square, E.C.1.  
 Gale & Co., Ltd., Bouverie Street, E.C.  
 Glaxo Laboratories, 56 Osnaurgh Street, N.W.1 (open Saturday morning, April 15, for emergency orders).  
 Goodall, Backhouse & Co., Leeds and London.  
 Guest, Thomas, & Co., Ltd., Manchester and London.  
 Hay, J. B., & Co., Ltd., 47 Rupert Street, W.1.  
 Heward, R. H. Co., The, Crown Road Works, Twickenham.  
 Hewlett, C. J., & Son, Ltd., 35-42 Charlotte Street, E.C.2 (open Saturday, April 15).  
 Hoffmann-La Roche Chemical Works, Ltd., The, 51 Bowes Road, N.13 (urgent orders day or night from John Bell & Croyden, Ltd., 50 Wigmore Street, W.1, and Mr. R. Woolby Brooke, 19 Gloucester Road, W.1).  
 Horner, L. A., & Sons, 12 South Tenter Street, E.1.  
 Hough, Hoseason & Co., Ltd., Bridge Street, Manchester (open Saturday, April 15 until 12 noon).  
 Howards & Sons, Ltd., Ilford.  
 Johnson & Sons Manufacturing Chemists, Ltd., Hendon Way, N.W.4.  
 Kerfoot, Thomas, & Co., Ltd., Bardsley Vale, Bardsley (also closed Tuesday, April 18).  
 Lofthouse & Saltmer, Ltd., Church Lane, Hull (open Saturday, April 15).  
 Macfarlan, J. F., & Co., 32 Bethnal Green Road, E.1.  
 Mallagh & Co., 32 Great Dover Street, S.E.1.

Maw, S., Son & Sons, Ltd., 7-12 Aldersgate Street, E.C.1.  
 May, Roberts & Co., Ltd., 7-13 Clerkenwell Road, E.C.1 (open Saturday, April 15).  
 Meggeson & Co., Ltd., New Church Street, S.E.16 (close midday, April 13).  
 Menley & James, Ltd., 64 Hatton Garden, E.C.1.  
 Morson, Thomas, & Son, Ltd., 47 Gray's Inn Road, W.C.1.  
 Napp, H. R., Ltd., 3-4 Clements Inn, Kingsway, W.C.2.  
 National Drug Industries, Ltd., Emmott Street, E.1.  
 Newbery, Francis, & Sons, Ltd., 27-28 Charterhouse Square, E.C.1 (open Saturday, April 15).  
 Oldfield, Pattinson & Co., New Bridge Street, Manchester (open Saturday, April 15).  
 Oppenheimer, Son & Co., Ltd., Clapham Road, S.W.9.  
 Parke, Davis & Co., Beak Street, W.1.  
 Potter & Clarke, Ltd., 60-64 Artillery Lane, E.1.  
 Reuter, R. J., Company, Ltd., 69 Carter Lane, E.C.4.  
 Sangers, Ltd., 258 Euston Road, N.W.1 (open Saturday, April 15).  
 Savory & Moore, Ltd., Lawrence Road, N.15 (urgent orders from John Bell & Croyden, Ltd., 50 Wigmore Street, W.1).  
 Schering, Ltd., 3 Lloyd's Avenue, E.C.3 (urgent orders on Saturday morning, April 15, 10 a.m.-12 noon).  
 Smith, T. & H., Ltd., 25 Christopher Street, E.C.2.  
 Solport Brothers, Ltd., 184-192 Goswell Road, E.C.1.  
 Sparks, White & Co., Ltd., East Tenter Street, E.1.  
 Stevenson, H. E. & Co., Ltd., 10 Pancras Lane, E.C.4.  
 Stevenson & Howell, Ltd., Southwark Street, S.E.1.  
 Thompson & Capper Wholesale, Ltd., College Lane, Liverpool.  
 Thurley, G. E., & Son, Forest Gate, E.7.  
 Tompkins, James, Ltd., 386 City Road, E.C.1 (closing midday, April 13).  
 Toogood, William, Ltd., 77 Southwark Street, S.E.1.  
 Tyrer, Thomas, & Co., Ltd., Stratford, E.15.  
 United Chemists Association, Ltd., Cheltenham and London.  
 Viscose Development Co., Ltd., Woldham Road, Bromley.  
 Wilcox, Jozeau & Co. (Foreign Chemists), Ltd., 15 Great St. Andrew Street, W.C.2.  
 Willows, Francis, Butler & Thompson, Ltd., Shacklewel Lane, E.8 (open Saturday, April 15).  
 Winchester Manufacturing Co., Ltd., Isleworth.  
 Woolley, James, Sons & Co., Ltd., Victoria Bridge, Manchester (open Saturday, April 15).  
 Wright, Layman & Umney (1932), Ltd., 44-50 Southwark Street, S.E.1.

The offices of THE CHEMIST AND DRUGGIST will be closed from Thursday evening, April 13, until Tuesday morning, April 18.

## Coming Events

This section is reserved for advance notices of meetings or other events. These should be received by Wednesday of the week before the meetings, etc. occur.

### Monday, April 10

*South-West London Chemists' Association and Branch of the Pharmaceutical Society, Stanley's Restaurant, Lavender Hill, London, S.W., at 8.30 p.m. Mr. John Keall (vice-president of the Pharmaceutical Society) on "The Pharmacy and Poisons Bill."*

### Wednesday, April 12

*Pharmaceutical Society of Great Britain, Birmingham and District Branch. Meeting.*

*Pharmaceutical Society of Great Britain, Manchester, Salford and District Branch. Annual general meeting.*

STRAIGHT FROM THE SHOULDER.—"If you suffer with sleeping sickness please don't apply, as I have had some."—From an advertisement in "The World's Fair."

THE USEFUL PROFESSIONS.—A "Telephone Services" just issued to Scottish telephone subscribers contains a reserved space for useful telephone numbers. The names given are Doctor, Chemist, Taxi, Garage.



# National Pharmaceutical Union

## Executive Meetings

MEETINGS of the Executives of the National Pharmaceutical Union and Chemists' Defence Association were held at 4 and 5 Queen Square, London, W.C.1, on March 28, Mr. F. D. Phillips in the chair.

### NATIONAL PUBLICITY SCHEME

The General Purposes Committee responsible for the national publicity scheme reported the completion of the district meetings, and intimated that, in view of the unanimous acceptance of the scheme, steps should be taken to place the matter fully before all the members.

### ADVERTISED MEDICINES BILL

The Executive considered the details of the proposed Advertisements Medicines Bill which is being promoted by a Parliamentary Committee. The general opinion of the Executive was that the Bill, with some small alterations, was as harmless as any Bill dealing with proprietary medicines was likely to be.

### REBATE ON HOMŒOPATHIC TINCTURES

The secretary reported upon steps he had taken to secure continuance of the rebate on attenuations of homœopathic tinctures. Unfortunately the Commissioners had not given way, and it was decided to make new representations regarding the attenuations of poisonous drugs.

### MEDICINE-STAMP DUTY

The Executive considered the possibility that before the next meeting of the Executive it might be necessary to take immediate action regarding alterations in the medicine-stamp duty. Authority was therefore given to the chairman and secretary to act in this connection. The Executive discussed in detail the requirements of retail chemists in connection with medicine-stamp duty and decided various questions of principle.

### AUTOMATIC MACHINES FOR PHOTO FILMS

The attention of the Executive was drawn to the unsatisfactory position which had apparently arisen owing to the change in the retail price of films, rendering existing film machines useless. It was reported, however, that excellent 18. films (6 exposures) could now be obtained for sale from automatic machines.

### GIFT COUPON TRADING

A letter was received from the manufacturing committee of the Fair Trading Congress asking for the support of the National Pharmaceutical Union in regard to opposition to the Gift Coupon Bill. This was granted.

### C.D.A. Matters

The secretary reported that of the ten cases outstanding since the last meeting two might be considered closed, and two had been settled as follows:—Injuries caused by broken glass cellar cover; claim settled by payment of £15 3s. Injuries caused by fall down cellar steps; claim settled by payment of £29 14s. 6d. Ten new cases had arisen during the month and the following settlements had been effected in eight of them:—Accumulator damaged by wrong strength acid supplied; claim settled by payment of 11s. 4d. Injuries caused by carbolic acid supplied for carbolic oil; claim settled by payment of £2 10s. 6d. Burns caused by carbolic oil supplied for oil of amber; claim settled by payment of £50 10s. Injury to eyes caused by eye lotion supplied; claim settled by payment of £6 5s. Damage to van by cycling errand-boy; claim settled by payment of £2 7s. 6d. Injuries caused by fall into uncovered sludge; claim settled by payment of £2. Injuries caused by fall over packing case; claim settled for £2 17s. 6d. Damage to overcoat by members' sealing jet; claim settled for £8 8s.

## Annual Meeting

THE twelfth annual meeting of the National Pharmaceutical Union (formerly the Retail Pharmacists' Union) was held at 4 and 5 Queen Square, London, W.C.1, on March 28, Mr. F. D. Phillips (chairman of the Executive) presiding. The report of the Executive Committee was considered. The chairman moved the adoption of the report; the motion was seconded by the vice-chairman (Mr. P. F. Rowsell) and carried unanimously. The treasurer (Mr. J. Keall) submitted the account of income and expenditure and the auditors' report and moved the adoption; this was seconded by Mr. Rowsell and carried unanimously. Mr. Phillips expressed his appreciation to Mr. Rowsell for taking the chair during his long absence through illness, and said that the latest report from the doctors was very satisfactory.

## Branch Meeting

**Cardiff.**—A special meeting of the Branch was held on March 28, Mr. J. Lee Jones in the chair. On behalf of the members the chairman presented a barometer to Mr. S. W. Hague on his vacating the office of local secretary of the P.A.T.A. Eulogistic references to Mr. Hague were made by Messrs. J. D. Jenkins, A. J. Harris, F. Taylor, R. Robinson and by Mr. Macmillan, from the London headquarters. During the evening Mr. Macmillan gave an account of the activities of the N.P.U. Many questions bearing on the work of the Union were asked, to which Mr. Macmillan replied. A vote of confidence in the N.P.U. was unanimously passed.

## Business Changes

MR. L. M. BROOKS is taking over a pharmacy at Bush Hill Park, Enfield.

MR. HAROLD WHALEY, chemist and druggist, has opened a business at Central Buildings, Railway Terrace, Rugby.

MR. W. H. GREEN, chemist and druggist, High Street, Coventry, has opened a new pharmacy in the arcade recently erected off Smithford Street.

THE new London address of Mr. Ernest J. George, chemists' valuer, is Bank Chambers, 329 High Holborn, London, W.C.1. Telephone: Holborn 1167 and 1278.

PARFUMERIE L. T. PIVER, of Paris, who are represented in the United Kingdom by Parscent, Ltd., will shortly commence manufacturing at Park Royal, London, N.W.10.

MR. JAMES MURRAY, chemist and druggist, has purchased the business of Albert Hagon, Ltd., chemists, Cardiff, and has been joined by his daughter, Miss Murray, chemist and druggist, as co-director.

WATKINS & LAING (LONDON), LTD., manufacturing chemists, have taken possession of their new factory at 64 Pitfield Street, London, N.1. Telephone: Clerkenwell 7759.

BERKEFELD FILTERS AND WATER SOFTENERS, LTD., has taken over the business of the Berkefeld Filters Co. (British), together with the old-established business of Slack & Brownlow. The London offices are at Sardinia House, Kingsway, London, W.C.2.

F. S. BAYLEY, CLANAHAN & Co.—We are authorised to state that under a friendly arrangement with the executors of the late Mr. F. P. Bayley, Mr. S. J. C. Mason, of Marlow House, Lloyd's Avenue, London, E.C.3, and Mr. J. F. A. Segner, of St. James' House, Brazenose Street, Manchester, have acquired an active and a financial interest in the firm. The business will be carried on with the co-operation of the existing staff and under the active supervision of Mr. Mason and Mr. Segner. There will be no interruption in the execution of current contracts and liabilities.

## N.L. 21

THERE has been a spate of coming-of-age celebrations in pharmaceutical associations recently, and the latest—and last of the season—was the North London, held at the Restaurant Frascati, Oxford Street, W.1, on March 30. As anticipated, the gathering was large (just on 200 being present), and pharmacy, official and non-official, was well represented. The guests were received by the president (Mr. J. Hearle) and Mrs. Hearle, and the interesting fact came out in the after-dinner oratory that Mr. Hearle was one of the original founders of the Association and the third president. On this occasion he had the support of the president of the Pharmaceutical Society (Mr. F. Gladstone Hines) and five councillors—Messrs. Beardsley, Humphrey, Parry, Skinner and Wells, as well as the secretary, Mr. H. N. Linstead. Past-presidents of the Association were at the spur tables, and the speeches were in the critical North London vein in keeping with the reputation of the Association as a ginger group. The toast of "The Pharmaceutical Society" was in the care of the popular vice-president of the Association, Mr. W. E. Swanston, who took the opportunity to admonish the Council not to concentrate solely on educational uplift, but to remember the needs of the ordinary pharmacists. He brought out the fact that of the 200 present that evening no fewer than 101 were members of the Society. In his reply Mr. Gladstone Hines contented himself with expressing in concise, witty and eloquent terms his appreciation of North London as a residential suburb and the work that the North London Association had done for the benefit of pharmacy as a whole. His remarks on pending legislation were guarded and general, as became his official position. The amenities of North London as a residential quarter for men of light and leading in pharmacy formed likewise a part of the theme of Mr. F. A. Lawman, who gave the toast of "The North London Pharmaceutical Association." He (Mr. Lawman) had likewise pleasant recollections of a romantic epoch in his life while in business in North London, and he recalled that not only the first president of the Association, Mr. Peter MacEwan (then Editor of *THE CHEMIST AND DRUGGIST*), but his two successors in the editorial chair, the late Mr. S. W. Woolley and Mr. G. P. Forrester (the present Editor), had their habitat in North London. He traced in humorous sequence the historical parallel between Dick Whittington and his Cat and Herbert Skinner and his Dog, and delighted the company generally with his quips on pharmacists in general and councillors in particular. In his reply, Mr. J. Hearle, as was to be expected, was mainly reminiscent, and gave generous credit to all who with himself had been at the inception of the Association and had assisted in its phenomenal growth. Every speaker paid tribute to the organising genius and driving power of the secretary, Mr. Herbert Skinner, but as on all such occasions (at North London gatherings) Mr. Skinner did not indulge in public speech. He contented himself with announcing the names of the prize winners in the Script Sports, who were:—

**Bowls.**—Glaxo cup, W. B. Dow (skip.). Four miniatures, F. W. Perrett, J. McRostie, A. Grassick, W. B. Dow (team). Pairs, A. Grassick, W. B. Dow. President's prize, J. Downing.

**Rifle Shooting.**—S.S.C. spoon surrendering Keall cup, A. R. C. Honiatt. Monthly spoons, December, 1931, A. R. C. Honiatt. January, 1932, G. G. Gibson, H. Stokes.

**Billiards.**—Replica of Shirliff cup on surrendering, H. R. Nightingale.

**Golf.**—Selo cup, J. Deas. Replica for 1931, J. Deas. S.S.C. spoons monthly competition, July, W. Hargreaves. August, W. E. Swanston, September, W. E. Swanston, October, J. Deas.

**Shooting.**—G. G. Gibson, Harrison prize. Messrs. Honiatt, J. V. Walters and Gibson, monthly spoons.

Interspersed with the oratory was an excellent entertainment provided by Alice Moxon and Stuart Robertson, while Billie Greenborough's Band played during dinner and for dancing.

## British Pharmaceutical Conference

THE provisional programme for the London meeting of the British Pharmaceutical Conference is as follows, the functions being held, unless otherwise indicated, at Grosvenor House:—

Date	Time	Function	Place
Monday, July 24.	7.30 p.m.	Reception and dance	(Not settled).
Tuesday, July 25.	10 a.m.	Opening meeting, followed by science meeting.	Ball Room.
	1 p.m.	Lunch ... ..	Ice Rink.
	2.15 p.m.	Delegates' meeting	Ball Room.
	2.15 p.m.	Science meeting ...	Park Suite.
	7.30 p.m.	Banquet ... ..	Ball Room.
Wednesday, July 26.	10 a.m. ...	Science meeting ...	Ball Room.
	1 p.m. ...	Lunch ... ..	Ice Rink.
	2.15 p.m.	Delegates' meeting	Park Suite.
	7.30 p.m.	Ball ... ..	Ball Room.
Thursday, July 27.	10 a.m. ...	Closing meeting ...	Ball Room.
	12 noon ...	Lunch ... ..	Ice Rink.
	7.30 p.m.	Dance ... ..	Ball Room.
Friday, July 28.	8 p.m. ...	Smoking concert ...	Ball Room.

## Association Meetings

**Portsmouth.**—At a meeting of the Portsmouth Pharmacists' Association on March 29, Mr. Hemming (vice-president) in the chair, an address on the price maintenance work of the Proprietary Articles Trade Association and recent developments in the constitution and activities of the Association was given by Mr. H. E. Chapman (general secretary). Mr. Chapman described the origin and growth of the price-maintenance system in this country, and referred to its position in connection with the law affecting restraint of trade. The widespread investigations carried on by the Association in connection with price maintenance work were explained, and the important bearing of the new constitution and rules on the future policy of the Association was mentioned. The Association's successful efforts to maintain uniformity of prices throughout the whole of the drug trade during a time of depression and the tributes paid by the large multiple-shop concerns to the effective work of the P.A.T.A. were also referred to. A number of questions were submitted to and answered by Mr. Chapman, including queries regarding the position of stamped and unstamped proprietaries, the sale of P.A.T.A. goods in broken bulk, and the activities of private and staff clubs and canteens in supplying price protected goods to members at trade prices. The meeting asked Mr. Chapman to submit to the P.A.T.A. Executive a request that manufacturers should state clearly on the packages the protected prices of their products. The meeting terminated with a vote of thanks, proposed by Mr. T. O. Barlow.

**Wallasey.**—The annual meeting of the Wallasey Pharmacists' Association was held on March 28. In submitting the treasurer's report, it was stated that there was a satisfactory credit balance. The following officers were elected for the ensuing year:—*President*, Mr. Williams; *Vice-President*, Mr. H. D. Williams; *Treasurer*, Mr. H. Lomas; *Secretary*, Mr. H. C. Tristram; *Committee*, Messrs. Peirson, Wilson, Siddall and Richards.

**MERCANTILE YEAR BOOK, 1933.**—The forty-seventh annual edition of "The Mercantile Year Book and Directory of Exporters" has just been issued (20s. 9d. post free). The book supplies the name of overseas importers and of those British or Continental houses through which purchases and payments are made. In this volume of over 1,000 pages, published by Lindley Jones & Brother, Ltd., 32 Bishopsgate, London, E.C.2, more than 8,000 alterations have been called for since the 1932 edition. Maps are provided as usual.



## Leicester College of Technology

A REPRESENTATIVE audience listened with much interest to a lecture by Dr. G. M. Dyson (Loughborough College) on "Poisons and Poisoners" at the Leicester College of Technology on March 22. The meeting was under the aegis of the Leicester Literary and Philosophical Society (Chemistry Section). The president (Mr. S. F. Burford), in introducing the lecturer, spoke of the age-long fascination of poisons. Dr. Dyson said that poisons might be considered (with respect to poisoning) under three headings, legitimate, accidental, and criminal. With respect to the first he would indicate their value in agriculture for combating fungal disease, the treatment of grain, etc., as also in medicine, where treatment might be viewed as the intentional poisoning (in some cases) of those organisms which were inimical to health. Accidental poisonings comprised those which were occupational, as well as food poisoning, abortifacients, and even wall-paper. Almost "occupational" was the case of the poisoned "cabby," who invariably, in the days before the present licensing hours, had an early-morning pint of ale. He died of lead poisoning, due to the fact that his drink—being the first—contained an appreciable amount of lead dissolved from the pipe in which it had stood overnight. More typical cases of occupational poisoning were usually associated with new industries and inventions, as, for instance, phosphorus poisoning in the match industry. The use of arsenical compounds in wall-paper had resulted in cases of poisoning where the victim was daily in contact with the fumes resulting from fungal growth on the wall-paper. An extraordinary case of lead poisoning occurred near Bordeaux in 1864. The poorer graves of one of the graveyards were usually surmounted with small painted crosses, which, as they rotted away, were collected by the keeper and used for fuel. Owing to a defect in the chimney of his small shack, the fumes, including those from the lead paint, were so constantly inhaled by him as to account for his death by cumulative lead poisoning.

### CRIMINAL POISONING

Criminal poisoning, including suicidal poisoning, provided a much wider field for those interested in the subject. Its history ran parallel with that of the human race, for in the records of the early Egyptians references such as "Pronounce not the name of Ioa under penalty of the peach" are to be found; and the political use of poison is well exemplified by the case of Socrates. Slow poisons might be of the cumulative type. One of those, celebrated as in use among the gypsies, and probably mythical, was a fungal spore which when taken in the food attached itself to the throat and ultimately caused death by a form of phthisis. The grand period of poisoning was that of the early sixteenth century, and was chiefly associated with two "schools" of technical poisoners—the "Italian" and "Venetian." Careful records were kept of the "school" of Venice and its methods; the official poisoner, when required to submit his samples and prices, required the following fees:—To poisoning Grand Sultan, 500 ducats; King of Spain, 150 ducats; Duke of Milan, 60 ducats; a Marquis, 50 ducats; the Pope, 100 ducats. Apothecaries themselves—not then under the restraint of poison laws—were frequently involved, as witness the case of one who when commissioned to poison the King of Navarre was bidden: "Go thou to the apothecarie and purchase a piece of sublimed arsenic the size of a pea." After giving some account of the famous, or infamous, Torfana and her "husband-poisoning" society the lecturer proceeded to speak of the rise of poison legislation in Great Britain, which seems to have had a champion in Henry VIII, whose personal fears could readily be appreciated. He applied the closure to the then fairly frequent poisoning cases by the drastic penalty of boiling in oil. From a legal point of view it was of interest to note, in view of the fact that no

one ever saw another poisoned, the prosecution invariably had to "build up" a case, now vastly helped by modern methods of detection and analysis. No longer (as in the Palmer case) did the prosecution need to prove the presence of poison (strychnine) by poisoning a rabbit with the contents of the victim's viscera. In proposing a vote of thanks Mr. Chamings (head of the Department of Pharmacy) remarked that the lecturer had avoided defining a poison and alluding to the new Pharmacy Bill and its poison regulations. The meeting closed with hearty applause.

### Visit to Works

A LARGE party of students and staff from the Department of Pharmacy of the Leicester College of Technology visited the laboratories of Parke, Davis & Co. at Hounslow on March 29. Arriving in London by train at 10 a.m., the party proceeded to Kew Gardens, where they spent a pleasant hour on their way to Hounslow, which they reached at 12.30. The visitors were cordially received by Mr. Cathcart (manager) and other members of the firm. An excellent lunch was followed by brief speeches by Mr. Cathcart and Mr. A. E. Young (chairman of the advisory committee of the Department of Pharmacy). A group photograph was taken before the tour of the works commenced. Of special interest were the processes connected with the production of the firm's specialities, all turned out under ideal conditions. After tea a film and slides dealing with the production of various biological products were exhibited; Mr. A. Chamings, B.Pharm., expressed the thanks of the party for a pleasant and profitable day.

## A Handsome Yorkshire Pharmacy

### A Note on a Huddersfield Business

THE photographs on the opposite page are of the exterior and interior of the establishment of Ralph Cuthbert, Ltd., chemists, Westgate, Huddersfield. The illustration below is of a panel of the frieze which adorns the pharmacy. The business was purchased by the late Mr. Ralph Cuthbert, chemist and druggist, in 1864, and it was conducted by him until 1913, when a private limited



company was formed. A high-class general business is carried on with departments for dispensing, surgical and scientific apparatus, the first-mentioned being situated upstairs. The company manufactures mineral waters and has its own photographic developing and printing works. Altogether there is a staff of thirty, of whom five are pharmacists.



A VIEW OF THE  
EXTERIOR.— Right.

PART OF THE  
PHARMACEUTICAL  
DEPARTMENT.—

Left Centre.

A PHOTOGRAPHIC  
DISPLAY.—

Right Centre.



THE DISPENSING  
DEPARTMENT.—

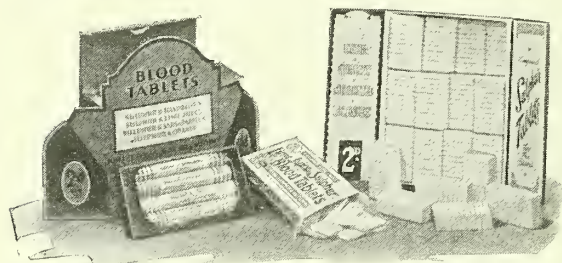
Right.





# Trade Notes

THE accompanying illustration shows three lines, displays of which are opportune. These products, compound sulphur tablets, lime juice and sulphur blood tablets, and blood tablets, are being offered by Potter & Clarke, Ltd., 60 Artillery Lane, London, E.1. As



regards the first mentioned, the packets are wrapped in transparent material, and three dozen are packed in a display box. The blood tablets are supplied three dozen in an attractive display outer. The flavours (raspberry, lime juice, sarsaparilla and orange) can be assorted or not as desired.

MEL'S VENEZUELAN INDIGESTION CURE is advertised in this issue by British Venezuelan Co., 11 Argyle Road, Southport.

THE CROOKES LABORATORIES (British Colloids, Ltd.), Park Royal, London, N.W.10, are making a special bonus offer in connection with Collosol preparations.

GREENWICH LEMONADE.—Milner & Coke, Ltd., 11 John Penn Street, London, S.E.13, give particulars of their April bonus parcel of Greenwich lemonade on another page.

MEDICINAL GLUCOSE.—Burgoyne, Burbidges & Co., Ltd., manufacturing chemists, East Ham, London, E.6, suggest that chemists should link up with the publicity which is being devoted to glucose at the present time and offer to supply showcards if requested.

THROAT BRUSHES.—M. J. Fecher, Ltd., Cuckoo House, 10 Dod Street, London, E.14, have drawn our attention to the improvement in the throat brushes they supply. In place of the usual binding, to which there are several objections, is a covering of cellulose. This is stated to be air and moisture proof, and so does not become contaminated by foreign matter. Each brush is sterilised and can be supplied in a cellophane envelope if desired.



MERMAID FACE CLOTHS.—Spencer Brothers, Shoe Lane, London, E.C.4, are now supplying their Mermaid face cloths, each wrapped in cellophane, to retail at a popular price. One dozen of the Mermaids are wrapped in an attractive display case, an illustration of which appears herewith. These face cloths are made of specially woven material and have coloured shell stitched edges.

LYSOL, LTD., Raynes Park, London, S.W.20, call attention to the fact that their lysol B.P. is made strictly according to the pharmacopœia. Marshall's lysol, which is nationally advertised, is made to the original formula, and is stated to conform to a higher standard than that of the B.P. 1932.

COATES & COOPER, LTD., 94 Clerkenwell Road, London, E.C.1, have been appointed sole distributing agents for the United Kingdom for the specialities manufactured by Dr. Thilo & Co., Mainz.

"SANDALWOOD OIL AS A PERFUME" is the title of an informative booklet which is obtainable free on application from the Trade Commissioner for Mysore, Grand Buildings, Trafalgar Square, London, W.C.2.

NURSING EXHIBITION.—To the names of exhibitors at the Nursing Exhibition held in London on March 27-31 inclusive must be added that of The British Drug Houses, Ltd. We regret that this fact escaped notice in our issue of April 1.

PROPRIETARY AGENCIES, LTD., 179 Acton Vale, London, W.3, have placed on the market Milk of Magnesia brand tablets. In so convenient a form this new product should soon become as popular a remedy as the liquid variety has been for so many years.

A NEW INSECTICIDE.—Thomas Keating, Ltd., Station Mills, Billingshurst, Sussex, are introducing under the name of Liquid Keating's a new insecticide against such pests as flies, mosquitoes, moths and beetles. This



preparation is available in 4-oz., 8-oz. and 20-oz. sizes, and there are two sprayers, the smaller of which is for attachment to the smallest tin. Window display terms are being offered, and particulars of these are given elsewhere in this issue.

JOBLING, GLENNIE & CO., 52 Queen Victoria Street, London, E.C.4, writing to us regarding their automatic machine for 1s. 2d. roll films, state that they are having numerous inquiries from photographic dealers as to whether the machine can be altered to take a shilling should films revert in price. It is a feature of the firm's machines that by the removal of a small screw in the gate mechanism controlling the twopenny slot the machines will deliver films upon the insertion of one shilling. Thereafter, all that is necessary is the closure of the slot accepting the two pennies and the redecoration of the machine where necessary.

ULTRA-VIOLET RESEARCH.—Griffin & Tatlock, Ltd., Kemble Street, Kingsway, London, W.C.2, have brought out a new series of Microid ultra-violet cabinets, the object being to provide laboratories with an efficient research apparatus at a moderate price. The twin Ultrasol mercury vapour lamp unit is contained in an amply ventilated housing of sturdy and pleasing design. Below the housing is the observation chamber, with a detachable panel, enabling large surfaces to be examined through the available aperture. The filter-plate, of special design, transmits ultra-violet rays to the objects placed in the observation chamber, producing intense fluorescent results. Curtains are provided to exclude unfiltered light during tests. The apparatus is conveniently transportable.



A LIQUID SHAMPOO for dogs has been placed on the market by Bob Martin, Ltd., Southport.

THE NATIONAL CASH REGISTER CO., LTD., 225 Tottenham Court Road, London, W.1, incorporate in their advertisement in this issue a "conversation" of interest to chemists.

GOODALL, BACKHOUSE & Co., Leeds, invite chemists to visit their new Tudor wholesale cash department and toilet goods display room during the opening week (April 7 to 13).

TANNIC ACID TREATMENT OF BURNS.—Allen & Hanburys, Ltd., Bethnal Green, London, E.2, are manufacturing tannic acid compound solution tablets, each containing acid. tannic. gr. 17½, hydrarg. perchlor. gr. ½, acid. boric. gr. 1. One tablet dissolved in 2 oz. of water forms a 2 per cent. solution of tannic acid for use with a spray in the treatment of burns. A descriptive leaflet will be sent on application.

OPTREX EYE LOTION, which was placed on the market in this country last autumn, is shortly to be the subject of national advertising. Optrex is designed to provide a means for giving daily care to the eyes in much the same way that the habit of brushing the teeth provides daily dental hygiene. Chemists who have not had details of this product should write to the distributors, Wilcox, Jozeau & Co. (Foreign Chemists, Ltd.), 15 Great St. Andrew Street, London, W.C.2 who will also supply display material on application.

MEDICINAL CHARCOAL.—The adsorbent properties of charcoal depend largely on the method by which it is prepared. The finer the particles the greater is the area which can come into contact with the waste material and adsorb it. Bayer Products, Ltd., 19 St. Dunstan's Hill, London, E.C.3, have placed on the market, under the name of Carbo-serin, a vegetable charcoal prepared by a special process which ensures a very high state of activity, as compared with ordinary charcoal. The adsorbent power of Carbo-serin is stated to be forty times greater than that of ordinary charcoal (methylene-blue test). It is issued in tablet form in tins of fifty, each containing gr. vj. of activated charcoal. The tablets are tasteless and easy to swallow.

## Births

Notices for insertion in this column must be properly authenticated.

HOWIE.—At 5 Sannox Gardens, Glasgow, on March 27, the wife of A. Y. Howie, chemist and druggist, of twin sons.

## Marriages

ECCLES—ROTHWELL.—At Drive Methodist Church, Lytham, recently, Charles E. Eccles, chemist and druggist, Blackpool, to M. E. Rothwell.

PEARCE—FRANKS.—At St. Nicholas' Congregational Church, Richmond, Yorks, on March 25, Arthur E. L. chemist and druggist, to Miriam E. Franks.

WADSWORTH—NURSAW.—At Kuala Lumpur, Federated Malay States, on March 4, Sydney Wadsworth, M.P.S., Rawdon, Leeds, and Penang, Straits Settlements, to Winifred Olive Nursaw, S.R.N., Harrow, Middlesex, and Taipeng, F.M.S.

### Silver Wedding

SMITH—BLACKBOURN.—At the Church of SS. Simon and Jude, Southport, on April 6, 1908, by the Rev. Canon Seldon Morgan, M.A., William Henry Smith, chemist and druggist, to Ethel Corlett, only daughter of the late Henry J. Blackbourn, chemist and druggist, Tue Brook, Liverpool. Present address: 36 Botanic Road, Churchtown, Southport.

## Deaths

BAYLEY.—At his residence at Buxton, on March 27, Mr. Francis Price Bayley, a partner in Bayley, Clanahan & Co., chemical merchants, 1 Dickinson Street, Manchester, aged sixty-six. Mr. Bayley, who was a son of the founder of the business, was associated with it throughout his business career. He had been ill for some time past. By a tragic coincidence Mr. H. C. Clanahan, who only retired in December last, died suddenly on the same day while playing golf at Hale (C. & D., April 1, p. 359).

ELDER.—At 104 Woodchurch Lane, Prenton, Birkenhead, on March 29, Mr. Alexander Elder, Ph.C. Mr. Elder, who passed the Major examination in 1894, had been in business in Birkenhead for over thirty years. He served as president of the Birkenhead Pharmacists' Association for two terms of office, and had also been secretary. The funeral took place at Woodchurch Parish Church on March 31. Representatives of pharmacy present included Messrs. A. Williamson (president Birkenhead and Wirral Pharmacists' Association), W. Glove Snow, F. Snow, J. A. Stelfox, T. Stephen-Jones, P. Grand, J. A. S. Hassal, D. R. Kinghorn, J. Waterworth, C. H. Wright and J. H. Trace.

NESBITT.—At 20 Ormiston Drive, Belfast, on March 28, following an operation, Mr. James Anderson Nesbitt, R.D. (J. A. Nesbitt, Ltd., 82 Old Lodge Road, Belfast). Mr. Nesbitt took over the pharmacy some years ago on the death of his brother, Mr. W. Nesbitt. Reference to his death was made at the annual meeting of the Chemists' and Druggists' Society on March 29 by the president.

TAGGART.—On March 27, Mr. Charles John Alexander Taggart, chemist and druggist, 20 St. Ann's Road, Harrow, aged fifty-five. Mr. Taggart carried on business at Harrow for twenty-one years, and previously at Merton Park, Wimbledon. He was actively associated with the Harrow Caledonian Society, and was a member of the Upper Norwood Masonic Lodge. Mr. Taggart leaves a widow, two sons and a daughter.

## Personalities

MR. WILLIAM F. PROPHET, chemist and druggist, Bloemfontein, president of the Orange Free State Pharmaceutical Society, was a successful candidate in the municipal elections on March 8.

W. BRO. J. G. WALLBRIDGE, chemist and druggist, Kensington, Liverpool, Pr. A.G.Std.B. (W. Lancs), was installed as "H" in the Chapter of Friendship 241 at the Masonic Hall, Liverpool, on March 27.

MR. C. A. WILLS, of the representative staff of May, Roberts & Co., Ltd., druggists' sundriesmen, London, E.C., for many years acted in a similar capacity for William Edwards & Sons, prior to the business being acquired by Messrs. May, Roberts, and hopes to be calling on his friends in the near future.

MR. J. E. R. HOLMAN, Ph.C., who has been appointed to represent Meggeson & Co., Ltd., medicated lozenge and pastille manufacturers, London, S.E.16, in the Midlands and North Wales, has had a wide experience of pharmacy in its wholesale and retail branches. He studied at "The Square," taking Major in 1907.

OUR readers will be interested to learn that Wynter Bros. & Co., Ltd., of Bradford, the manufacturers of Easiped Outfits and Amovon Foot Paste, and one of their travellers, Mr. Perry, have commenced an action against Mr. G. A. Mallinson, secretary of the National Pharmaceutical Union, as editor of the Monthly Supplement issued to members of the N.P.U., and against the printers and publishers of such Supplement, claiming damages for libel contained in certain statements which have been made in such Supplement during the past six years.



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### THE PHOTOGRAPHIC CHEMIST.

This is a concise guide to chemists commencing and carrying on a photographic department. The book is a reprint of the treatise in *The Chemist and Druggist Diary*, 1926, with additional chapters and formulas. Price 3s. 6d., by post 3s. 8d.

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28 Essex Street, LONDON, W.O.2

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Glasgow, Scotland; Melbourne and Sydney,  
Australia; Auckland, New Zealand.

## Information Department

### INFORMATION WANTED

Postal or telephone information with respect to makers or first-hand suppliers of the undermentioned articles will be appreciated.

- |   |   |
|---|---|
| B/28. B.S. & Co. Liverpool (for perfumery products) | S/93. Glycosilicon                                |
| C/53. Butylene                                      | B/23. Grindella fruit juice.                      |
| L/53. Calcid ampoules                               | G/28. Nail cleaning cords                         |
| G/20. Creme Delroy                                  | S/53. Obturarine (injection treatment for hernia) |
| C/28. Diatomine (local anæsthetic)                  | D/33. Progestin ampoules                          |
|   | H/53. Paractol                                    |



# THE CHEMIST AND DRUGGIST

VOL. CXVIII.

APRIL 8, 1933

NO. 2774

## The "C. & D." Price List

THE present issue of THE CHEMIST AND DRUGGIST Retail and Dispensing Price List marks a change in form. Hitherto an alphabetical order has been adopted throughout irrespective of the sections or departments into which a business falls. The method introduced in the last issue of the Stocktaking Sheets, however, has been found so successful that it has been adopted for the Price List; this new departure should materially add to the usefulness of both List and Sheets and prove to be of great value in saving labour. The introduction of the 1932 British Pharmacopœia made certain changes necessary in the details of the items and in extending prescription-pricing to include new requirements of modern therapy and diagnosis. The prices given now, as always, are standard prices; and we venture to affirm once more that this is the only satisfactory basis on which selling or dispensing charges can be based. It is the doctrine we have held throughout, and it was the primary factor which broke the persecution of chemists under the unlamented Profiteering Acts of 1919 and 1920. Uniformity has not been reached yet, as we are made aware by numerous correspondents. At the same time, being confident that it is the only way to removal of the stigma of contradictory prices by chemists, we again call attention to the urgent necessity of maintaining standard prices and dropping guesswork and crude lowering of charges. Great difficulty has been found in finding a standard basis for many chemists' lines: toilet articles, for instance, are almost a nightmare in arriving at prices, and until some satisfactory basis can be discovered for estimating the demands from the beauty parlour this section will continue to be the despair of the chemist in business. Nevertheless, we are of opinion that sectionalising the list in so far as medical requirements are concerned will provide an incentive towards regularising prices in the miscellaneous section, which is so material an asset in the chemist's business.

### Systematic Pricing

Further refinements of the present modification will arise from experience, and the leadership of THE CHEMIST AND DRUGGIST can be depended upon to point the way in the elimination of contradictory prices. The Price List is self-explanatory, but a few hints on prescription-pricing may not be amiss if repeated once again. The standardised preparations are given at the standard prices, which should invariably be maintained whether they are on the Proprietary Articles Trade Association list or not. Surgical dressings prices are given for the proper ratio of profit on the quantity sold; but pricing prescriptions comes largely within the personal awareness of the individual, and often produces a chaotic state of things.

Yet it should not do so: the list provides for almost every contingency, and only minor variations can arise if the dispenser will study his prices. We have priced thousands of prescriptions for chemists during the last few years, and the margin of error is negligible. Experience from the Pricing Bureaux shows an accuracy in pricing prescriptions which in 1913 was thought impossible; but the fact remains. We would willingly have completely broken with the past and eliminated the Rapid Method, but once again we are compelled to recognise a human weakness not yet eliminated among chemists. We recommend the Standard Costing Method and no other, as it is the only way to remove the stigma beloved by cheap comedians. The drug index for March is 149.0 against 131.5 in 1932, a variation downward of 0.3 from the index of February. There is no change in the index for surgical dressings; it remains at 136.5 against 135.3 in 1932. The following paragraph has been added to the Pricing of Prescriptions section in the list:—

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portion thereof in making up the final professional charge.

In making sterilised solutions we also indicate a basic fee which will put this side of dispensing in proper order. We feel sure our readers will find the List a great improvement; it should provide an easier method of seeing quickly a reasonable selling price for goods and, where applicable, a satisfactory fee for professional services rendered.

### A Regrettable Misdescription

It seems unfortunate that increasing encouragement should be given by the Pharmaceutical Society of Great Britain to the use of the inaccurate term "dangerous drugs." There is no statutory authority for such a description of habit-forming narcotic drugs, unless it is assumed that such authority is implied in the name of the Dangerous Drugs Acts or Regulations. But the description does not occur in the text of either the Acts or the Regulations, and it must not be overlooked that the question of quantity usually arises before drugs named in those Acts and Regulations fall into the category of substances to which the special rules apply. As a matter of fact, there appears to be no justification whatever for employment of the term "dangerous" as a general description of particular drugs which have a quite legitimate use in medicine. Yet we find the description "dangerous drugs" occurring repeatedly and unnecessarily in the recently published summary of the Dangerous Drugs Acts and Regulations issued by the Pharmaceutical Society for the information and guidance of dispensers, as well as in the new edition of "Forensic Pharmacy," where it is actually used (p. 32) without the distinction of quotation marks. Such looseness of description is much to be regretted, and it is to be hoped that steps will be taken to ensure greater accuracy in future. Let it be recognised that the official use of inaccurate terminology may be extremely harmful to British pharmacy, and that all drugs may be dangerous if employed without proper discrimination, while even habit-forming narcotic drugs can be employed without danger in legitimate medicine.



# Pharmaceutical Society of Great Britain

## Council Meeting

THE monthly meeting of the Council was held at 16 Bloomsbury Square, London, W.C.1, on April 4 and 5, Mr. F. Gladstone Hines (president) in the chair. All the members were present.

### TUESDAY'S PROCEEDINGS

Among the business transacted at the meeting of the Council held on April 4 was the following:—

A letter was received from the South African Pharmacy Board, expressing the view that it was undesirable to make any alteration in the present procedure relating to registration.

A letter was received from the General Medical Council enclosing a copy of counsel's opinion (*C. & D.*, April 1, p. 349). The letter indicated that after consideration of the request made by the Pharmaceutical Society the General Medical Council had directed its Pharmacopœia Committee to proceed with the preparation of a Bill which would ensure an interval between the date of publication and the date of coming into force of the Pharmacopœia.

The secretary, as a trustee of the Glyn-Jones Memorial Fund, reported that the trustees were of opinion that it had become necessary to alter the deed of trust. It was agreed to approve the proposed alterations.

The president reported fully upon the present position of the Pharmacy and Poisons Bill. The Council agreed that shortly before the second reading a letter should be sent to members of Parliament informing them that the Bill was now an agreed measure.

### DEATHS

On the resumption of the proceedings on April 5, the PRESIDENT made sympathetic reference to the deaths of Mrs. Donald Rowsell, Mr. R. Feaver Clarke, Mr. C. J. Park and Mr. R. G. Drummond, and the Council showed their approval of the suggestion that letters of condolence be sent to the relatives in each case by standing in silence.

### ELECTIONS AND RESTORATIONS

Twenty persons were elected members of the Society and thirty-five persons as student-associates. Two persons were restored to the Register. The registrar reported that 245 persons had been registered as apprentices or students.

### CORRESPONDENCE

Mr. J. Rutherford Hill, resident secretary in Scotland, wrote stating that the death of Mr. J. S. B. Heddle, the divisional secretary for Leith, had created a vacancy, and putting forward the name of Mr. J. C. Johnston as his successor. The suggestion was approved.

A letter was read from the Aberdeen Pharmaceutical Association asking whether it was the wish of the Council that they should conduct the examination for the Petrie Trust bursary. The Council decided in the affirmative.

A letter was read from the organiser of the Seventh International Congress of Military Medicine and Pharmacy, to be held in Madrid, inviting the Council to appoint a representative.

Mr. PECK said he thought the Council ought to be represented at the Congress, although it was so far away. One question to be dealt with was of special interest to pharmacists, namely, preserved food.

After some discussion the president accepted the Council's invitation to be their delegate to the Congress.

Dr. H. E. Armstrong wrote accepting the invitation of the Council to deliver the inaugural address at the opening of the School session next October.

### NOMINATIONS FOR THE COUNCIL

The secretary reported that nominations had been received for the seven places on the Council to be vacated

by the seven retiring members, all of whom were eligible for re-election, and that the following eight persons had signified their willingness to accept office if elected:—

Deacon, Walter.	Jack, James.
Freke, Alice.	Keall, John.
Guthrie, Thomas.	McNeal, James Fallows.
Hardy, Thomas.	Neathercoat, Ernest Tom.

The following had expressed their wish not to accept office if elected:—Barrs, Percy; Laws, John Joseph.

### AUDITORS NOMINATED

The following persons were nominated for election as auditors, and had expressed their willingness to serve:—Hill, Charles Alexander; Hills, James Stuart; Lescher, Thomas Edward; Millard, Edgar James; Umney, Ernest Albert.

### FINANCIAL STATEMENT

The annual statement of accounts was received. [See p. 394.]

### EDUCATION COMMITTEE

The report of the Education Committee showed that they had considered the proposed part-time course for the diploma in biochemical analysis at University College, Nottingham, and they now proposed that it be approved.

A proposal had been received from the Manchester Pharmaceutical Association for altering the syllabus in pharmacy for the Association scholarship to make it more specific and limit its extent, an alteration which they felt necessary in view of the increased scope of the British Pharmacopœia, 1932, and the amount of legal information that the present syllabus could be held to cover. The Committee proposed that a reply should be sent to the Association pointing out that any change would involve the other scholarships awarded by the Society since they had a common syllabus, and that their suggestion would be considered during the revision of the Scholarship Regulations about to be commenced.

In a supplementary report the Committee stated that, following their recent report on the vacation course for members of the Society, the Committee had decided to submit the draft programme of the course for adoption. It was suggested that the financial arrangements of last year's course should be repeated. Preference would be given to applicants for the full course. They recommended that the draft programme and other suggested arrangements for the course be adopted.

Mr. PARRY, referring to the Manchester scholarship, urged that the associations over a wider area should be asked to make suggestions.

Mr. SIMMONS pointed out that the whole of the scholarships were affected, for it had been clearly shown that any alterations in the Manchester scholarship would alter the others.

Mr. PECK said the reference in the report might not be quite happily phrased, but the suggestion was that a small committee should go into the question of all the scholarships. The report was adopted.

### BENEVOLENT FUND COMMITTEE

The report of this committee showed that during the month seven applications had been considered, and grants made ranging from £5 to £30. The following special contributions were acknowledged:—West Ham Branch, £100; British Pharmaceutical Conference, 1932, Aberdeen, £33 12s.; Mr. W. H. Quarrell (to mark his thirty years' connection with the Society), £30; Birkenhead and Wirral Pharmacists' Association £20 13s. 6d. and £3 3s.; West Bromwich Pharmaceutical Association, £16; Sheffield Branch, £12 13s.; Rhyd Branch, £9 11s.; Glasgow Pharmacy Club, £6 2s. 3d.; Bolton and District



Branch, £5 5s.; E. Griffiths Hughes, Ltd., £5 5s.; Carnarvonshire, Anglesey and Colwyn Bay Association, £3 8s.; Grimsby Branch and District Association, £2 15s.; N.E. Metropolitan Branch, £2 10s.; G. B. Harkness, £2 10s.; Eastbourne Chemists' Assistants, £2 7s.; S. Bastow, £2 1s.; Nottingham and District Branch, £1 11s.; F. J. Norman, £1 1s.; Chave & Jackson, Ltd., £1; Ayr County Pharmaceutical Committee, 11s. 6d.; H. Thomson, 5s. 8d.; A. J. Snook, 5s. *Legacy*.—James Noble, £10. *Orphan Fund*.—A. B. Makepeace, £5; A. J. Snook, 5s.

MR. BEARDSLEY said the list was very gratifying. He made particular reference to the contribution of the West Ham Branch, and expressed satisfaction at the way the members of his own branch had always supported him. He also recommended the work in collecting carried out by Mr. Antcliffe, and the kindly thought of Mr. Quarrell.

MR. ANTCLIFFE said his experience had shown that excellent work could be done by visiting pharmacists who were not in close touch with the Society, who appeared to appreciate any interest taken in them. The report was adopted.

#### WAR AUXILIARY BENEVOLENT FUND

This committee reported that they had received three applications and made two grants of £10 each and one of £5. The report was adopted.

#### ORGANISATION COMMITTEE

MR. HARDY referred to the arrangements which were being made to present at the Conference in London the presidential chair which was the gift of the Australian and New Zealand Societies.

THE SECRETARY said he had to report that the chair was now ready. In addition to the chair itself some of the wood had been used at the suggestion of Mr. Gray, of Australia, to make two small wooden blotting pads, one for the president and the other for himself (the secretary). While they were being made he had taken the liberty of getting the chairmaker to make a third blotter, which he now suggested the Council should present to Mr. Gray. Another suggestion he wished to make was that they should get put together in the form of a small book the history of the chair, a photograph of it and a report of the actual presentation ceremony, and that a copy should be sent to each of the participating societies to keep as a permanent record.

#### ESTABLISHMENT COMMITTEE

THE PRESIDENT, referring to the recent course of lectures on the Pharmacopœia, proposed that a cordial vote of thanks be sent to the lecturers. The proposal was adopted.

#### FINANCE COMMITTEE

The financial statement showed that receipts since the last meeting, including a balance of £17 os. 4d., amounted to £11,908 1s. 5d., comprising the following items:—Subscriptions, £5,148 3s.; registration fees, £407 8s.; restoration fees, £2 2s.; examination fees, £4,300 16s.; school fees, £44 15s.; biochemical analysis course, £10 10s.; Pharmacological Laboratories, £217 17s.; penalties and expenses, £44 16s. 6d.; rentals, £121 4s. 6d.; "Pharmaceutical Journal," advertisements, etc., £1,114 1s. 6d.; Quarterly Journal, £134 6s. 5d.; "Pharmaceutical Pocket Book," £4 13s. 6d.; Registers, £33 2s. 6d.; examination papers, £11 1s. 3d.; Pharmaceutical Press publications, £34 os. 5d.; "Forensic Pharmacology," £32 12s. 5d.; B.P. Codex, £72 9s. 3d.; insurance agency commission, £8 17s. 8d.; F.S.S.U. contributions, £11 9s. 2d.; F.S.S.U. policy surrendered, £134 17s.; sundries, £1 18s. Payments ordered at the last meeting amounted to £6,093 11s. 9d., and £5,800 had been transferred to deposit account, leaving a balance of £14 9s. 8d. The balances on the other accounts were:—Benevolent Fund (current account), £35 2s. 10d.; Benevolent Fund (donation account), £25 6s. 9d.; War Auxiliary Benevolent Fund, £16 10s. 8d.; Orphan Fund, £36 4s. 5d. Accounts amounting to £6,376 16s. 10d. were passed for payment, and the action of the secretary in making payments amounting to £1,110 9s. was approved.

#### LAW COMMITTEE

The report of the Law Committee, presented by Mr. MARNS, stated that in England and Wales, since the last report, 694 shops have been visited; of these 364 were chemists' shops. In all the chemists' shops certificates were exhibited. At 23 of the remaining 330 shops certain infringements of the Pharmacy Acts were reported. In Scotland, since the last report, 118 shops have been visited; of these 117 were chemists' shops. In all the chemists' shops certificates were exhibited.

The Committee recommended:—(1) "That every person whose name is shown in the books of members of the Society now before the Council as a person whose subscription for the year 1933 has not been paid be removed from the Society in accordance with the provisions of Section 1, Clause 10 of the By-Laws." (2) "That the secretary be authorised to take proceedings for the recovery of the overdue subscription and for the return of the certificate of membership from every person removed from the Society under Section 1, Clause 10 of the By-Laws."

This was all the public business.

### Branch Meetings

**Anglesey.**—The annual meeting of the Anglesey, North Carnarvonshire and Colwyn Bay Branch was held recently, Mr. I. L. Neal (Conway) in the chair. Mr. Charles Parry (Colwyn Bay) was unanimously elected *President* for the ensuing year. The chairman said Mr. Parry had been a member of the Branch for many years and had given very valuable service; he sincerely felt their choice was a good one. Mr. H. R. Evans (Bethesda) was elected *Vice-President*; Mr. L. G. Wood (Deganwy) *Secretary* (for the second year); Mr. H. R. Jones (Conway) *Treasurer*; and Mr. E. Owen (Bangor) *Assistant Secretary*. The treasurer reported that the financial position of the Branch was satisfactory.

**Blackpool.**—The annual meeting of the Blackpool Branch was held on March 16, when the following officers were elected:—*President*, Mr. P. T. Ormerod; *Vice-President*, Mr. H. Hall; *Secretary*, Mr. S. C. Coope; *Treasurer*, Mr. P. T. Ormerod.

**Bradford.**—The annual meeting of the Bradford and District Branch was held on March 28, Mr. J. W. Thorpe in the chair. The annual report showed a membership of 193. The financial statement showed a total income of £50 1s. 9d. The following officers were elected:—*Chairman*, Mr. Frank E. Burdett; *Senior Vice-Chairman*, Mr. W. Fyshi; *Junior Vice-Chairman*, Mr. F. C. Wilson; *Secretary and Treasurer*, Mr. Norman Best; *Council*, Messrs. J. W. Thorpe, A. White, J. A. Sullivan and Appleyard. It was agreed to continue the invitation to members to contribute a voluntary branch subscription of not less than 5s. each.

**Cambridge.**—A meeting of the Cambridge and District Branch was held on March 9, Mr. F. E. Harris in the chair. Mr. S. J. Stearn (a member of the Executive of the National Pharmaceutical Union) addressed the meeting on *Pharmaceutical Publicity*. There was a pressing need, said Mr. Stearn, for some means to combat the increasing competition from many sources. He pointed out that chemists in the Colonies were using advertising in their fight against opposition. Mr. Stearn outlined the general lines on which it was suggested an advertising campaign would be run. Many questions were asked and a good discussion ensued. It was resolved that in the event of the N.P.U. producing a scheme, the Branch would give it their favourable consideration. After a discussion on bonus schemes it was resolved that the members of the Branch were opposed to those schemes which had not been approved by the Marketing Committee of the N.P.U. The members were prepared to carry out the wishes of the Marketing Committee. Mr. E. Saville Peck outlined a proposal in which

(Concluded on p. 395.)



## Financial Statements

## General Fund Accounts

Expenditure (two years compared)

	1931		1932	
	£	s. d.	£	s. d.
School of Pharmacy and Research Laboratory:—	900	0 0	900	0 0
Stipend of Professor ... ..				
Lecturers, Demonstrators, etc. (including £250 for Clerical Assistance) ... ..	3,625	1 8	3,849	18 6
Apparatus, Drugs, Chemicals, Specimens, Medals, Certificates, Printing and Sundries	981	6 9	840	0 9
Proportion of House Expenses	881	13 7	873	10 7
Capital Expenditure ... ..	49	2 10	641	0 6

[Totals :—1931, £6,437 4s. 10d.; 1932, £7,104 10s. 4d.]

Pharmacological Laboratories ...	5,101	13 8	5,018	12 0
Law Costs ... ..	3,593	18 9	3,754	7 5
Registration Department:—				
Examinations:—				
Fees to Examiners and Travelling Expenses—				
England and Wales ... ..	6,554	8 4	5,779	17 9
Scotland ... ..	2,180	4 6	2,121	10 8
Refreshments—				
England and Wales ... ..	250	19 9	227	13 9
Scotland ... ..	126	9 1	97	11 6
Apparatus, Drugs, Chemicals, Printing and Sundries—				
England and Wales ... ..	1,706	1 11	1,566	16 7
Scotland ... ..	452	4 5	429	0 4
Certificates of Death ... ..	25	3 6	26	1 6
Register of Chemists and Druggists ... ..	346	13 1	383	5 2

[Totals :—1931, £11,642 4s. 7d.; 1932, £10,631 17s. 3d.]

Education:—				
Vacation Course ... ..	0	0 0	33	10 11
Lectures on the B.P. ... ..	0	0 0	4	10 0
Cost of Conducting Prize and Scholarship Examinations ...	178	3 2	162	14 9
Inspection of Schools, etc. ...	78	1 11	122	2 5
Evening Meetings ... ..	56	12 10	39	19 9
Syllabus Committee ... ..	57	3 6	0	0 0

[Totals :—1931, £370 1s. 5d.; 1932, £362 17s. 10d.]

"Pharmaceutical Journal":—				
Expenditure less Income ...	5,905	4 3	5,928	5 7
Postage ... ..	3,520	5 11	3,578	11 0

[Totals :—1931, £9,425 10s. 2d.; 1932, £9,506 16s. 7d.]

British Pharmaceutical Codex ...	1,615	7 11	1,597	12 10
Pharmaceutical Press Publications	305	11 2	308	6 4
Pharmaceutical Pocket Book ...	84	14 6	42	7 6
Quarterly Journal ... ..	1,923	4 10	1,613	8 9
Calendar ... ..	150	5 0	142	10 9
Forensic Pharmacy ... ..	150	6 0	69	0 9
General Index of Year-Book ...	141	0 0	0	0 0

North British Branch:—				
Resident Secretary and Clerks' Salaries ... ..	1,284	0 0	1,288	17 6
Taxes and Insurance ... ..	243	5 3	399	14 0
Members of Executive—				
Travelling Expenses, etc. ...	171	15 8	142	16 6
Fuel, Light, Water, Cleaning, Service, etc. ... ..	1,128	2 11	1,079	16 3

[Totals :—1931, £2,827 3s. 10d.; 1932, £2,911 4s. 3d.]

Head Office Expenses:—				
Museum—				
Curator, Assistant, Expenses for Bottles, etc. ... ..	329	2 2	324	4 5
Library—				
Salaries ... ..	303	16 8	334	19 2
Purchase and Binding of Books, etc. ... ..	308	11 6	329	4 9
House—				
House Servants' Wages ... ..	833	8 10	850	7 4
Rent, Rates, Taxes, and Insurance, including Premium on Lease Redemption Policies ... ..	1,687	2 0	1,759	7 7
Repairs, Electric Service and Fittings ... ..	177	17 9	116	11 0
Gas, Electric Light, Water, Coal, and Cleaning Material	828	6 2	767	17 3
Branch Organisation Fund ...	3,100	0 0	3,300	0 0
British Pharmaceutical Conference ... ..	251	17 3	150	1 11

## Head Office Expenses (cont.):—

General—	1931		1932	
	£	s. d.	£	s. d.
Salaries of Secretary and Clerical Staff (less £250 charged to School) ...	5,638	16 0	5,121	15 2
Stationery, Printing and Office Expenses ... ..	1,094	15 9	1,332	2 0
Postage ... ..	449	7 3	446	13 3
Telephone ... ..	68	7 8	86	11 2
Fee to Chartered Accountants	125	0 0	125	0 0
Members of Council Travelling Expenses, etc. ... ..	1,339	3 4	1,250	5 3

[Totals :—1931, £16,535 12s. 4d.; 1932, £16,295 0s. 3d.]

Parliamentary Expenses ...	302	0 8	0	0 0
British Social Hygiene Council ...	2	1 0	0	0 0
Albanian Relief Fund ... ..	10	10 0	0	0 0
Society of Chemical Industry ...	5	5 0	0	0 0
British Science Guild ... ..	3	3 0	0	0 0
League of Ex-Service Pharmacists	23	1 4	12	14 1
Pensions ... ..	1,538	16 4	1,248	0 0
Fédération Internationale Pharmaceutique ... ..	33	17 8	43	9 6
Conversazione ... ..	128	11 5	0	0 0
Congress of Military Medicine ...	14	15 1	0	0 0
Secretary's Expenses, Toronto Conference ... ..	0	0 0	156	4 8
British Standards Institution ...	0	0 0	5	5 0
Sundries ... ..	0	0 0	10	19 3
Balance to Accumulated Fund ...	1,074	17 5	3,002	14 9

£63,440 18 4 £63,838 0 1

## Income (two years compared)

School Fees ... ..	2,686	18 1	2,758	15 8
School—University Grant ... ..	500	0 0	500	0 0
Pharmacological Laboratories ...	1,888	7 0	2,671	11 8
Examination Fees ... ..	29,240	8 0	28,890	15 0
Registration Fees:—				
Apprentices or Students ... ..	2,692	4 0	2,961	0 0
Chemists and Druggists ... ..	44	2 0	29	8 0
Restoration Fees ... ..	4	4 0	9	9 0
Certificates of Qualification, etc. ...	8	10 0	6	6 0
Register of Chemists and Druggists	158	0 2	113	8 4

[Totals :—1931, £32,147 8s. 2d.; 1932, £32,010 16s. 4d.]

Vacation Course ... ..	0	0 0	53	11 0
Lectures on the B.P. ... ..	0	0 0	1	0 0
British Pharmaceutical Codex ...	1,167	12 4	734	11 6
Pharmaceutical Press Publications	210	4 0	239	0 0
Pharmaceutical Pocket Book ...	241	6 5	240	3 6
Quarterly Journal ... ..	672	19 1	588	3 9
Calendar ... ..	4	4 1	2	15 2
Forensic Pharmacy ... ..	165	10 5	83	16 2
Examination Questions ... ..	72	8 7	75	5 11
General Index of Year-Book ...	0	11 2	0	12 6
Subscriptions:—				
Members ... ..	22,219	1 0	22,681	6 3
Student-Associates ... ..	504	10 6	418	8 6
Life Compositions ... ..	157	10 0	183	15 0

[Totals :—1931, £22,881 1s. 6d.; 1932, £23,283 9s. 9d.]

Interest on Investments:—				
Dividend on 4% Funding Stock	12	8 4	12	8 4
Interest on Deposit at Bank ...	85	10 1	34	16 7
	£97	18 5	£47	4 11
Less Income Tax on War Stock, Deposit Interest and Interest on Loan ... ..	66	16 4	40	8 0
	£33	2 1	£6	16 11
Net Rent of 6 and 7 Paddington Green ... ..	415	18 9	409	1 3
Net Rent of 15 Bloomsbury Square ... ..	235	1 0	237	0 0
Net Rent of Brunswick Square Estate ... ..	1,588	6 0	1,463	19 3
	£2,272	7 10	£2,116	17 5
Less Superannuation ... ..	1,470	0 4	1,522	10 3
	£802	7 6	£594	7 2
	£63,440	18 4	£63,838	0 1

The balance sheet of the General Fund and the accounts of the Building Fund, Branch Organisation Fund, Benevolent Fund, War Auxiliary Benevolent Fund, Supplementary Benevolent Fund, Orphan Fund, Waterall Legacy, and Scholarships and Prize Funds are also given.

the town council invited local chemists to co-operate in a campaign against rats. It was agreed that chemists would co-operate in this way. Several members thanked Mr. Peck. Mr. J. Evans proposed a vote of thanks to Mr. S. J. Stearn.

**Cumberland (W.).**—A meeting of the West Cumberland Branch was held recently, Mr. T. Hardy in the chair. Mr. H. Antcliffe (a member of the Society's Council) addressed the meeting on the work of the Council. Mr. Antcliffe pointed out the satisfactory position of the Pharmacological Laboratories. He drew attention to the two new diplomas which had just been instituted. The Pharmacy and Poisons Bill and the Proprietary Medicines Bill were then dealt with. After a discussion a hearty vote of thanks was accorded to Mr. Antcliffe. On the motion of Mr. T. W. Townley (Keswick), Mr. T. Hardy was unanimously selected as the candidate for the forthcoming Council election.

**Dundee.**—The annual meeting of the Dundee and East and Central Scottish Branch was held on March 16, Mr. John Anderson in the chair. Mr. J. Rutherford Hill (resident secretary in Scotland) addressed the meeting on *The Pharmacy and Poisons Bill*, *The Proprietary Medicines Bill*, and *The New Regulations for Registration of Apprentices*. Sympathetic reference was made to the deaths of Mr. T. Harley (Perth) and Mr. Petrie (Blairgowrie), both former members of the Committee. It was intimated that a letter had been sent to the Educational Endowments (Scotland) Commissioners with reference to a draft scheme for Dundee Technical College, urging the importance of having appointed a co-opted governor representing pharmacy. The following officers were elected:—*Chairman*, Mr. McDonald (Perth); *Vice-Chairman*, Mr. A. Robertson (Dundee); *Secretary and Treasurer*, Mr. D. Robertson (Lochee); *Committee*, Dr. McCall, Misses Clarke (Dundee) and Fyfe (Carlton), Messrs. John Anderson, T. Brown, Davidson, McFarlane, J. R. Milne, Ritchie, and White.

**Ipswich.**—A meeting of the Ipswich and Suffolk Branch was held recently, the president (Mr. L. Piper) in the chair. The members stood in silence in memory of the late Mr. F. M. Wilson of Stowmarket. A lecture on *Vitamins and their Relation to Pharmacy* was given by Mr. G. R. Boyes (Parke, Davis & Co.). Mr. Boyes dealt in detail with each of the vitamins, giving their effects on animals and human beings. The lecture was illustrated by lantern slides. On the motion of Councillor G. W. Hales and Mr. J. C. Wiggan, a vote of thanks was accorded to Mr. Boyes.

**Lancashire (N.E.).**—Mr. Clifford Taylor presided over a meeting of the North-East Lancashire Branch on March 16, when Dr. V. T. Thierens (medical officer of the Borough) spoke on the growth of preventive medicine. Dr. Thierens emphasised that the first duty of medicine was to prevent disease. Step by step with the passing of effective legislation the knowledge of the causation of disease increased. In 1931 the cost of Blackburn's health services was £35,844, equivalent to a rate of 13.33d. That was the debit side. The credit side showed something far better than a mere monetary gain. Much disease had been stamped out, expectation of life and health increased and, with it, greater happiness and contentment. Dr. Thierens was heartily thanked on the motion of Mr. Turnbull.

**Newcastle.**—A meeting of the Newcastle, District and Northumberland Branch was held on March 2. Dr. E. F. Dawson-Walker, of the Corporation health department, who was to have given a lecture entitled *Some Notes on Vaccines and Sera and their Uses*, was unable to be present. His place was filled by Dr. Dormer, of the same department, who delivered an interesting address on the subject to a large and appreciative audience. Many of those present took part in the discussion which followed. A cordial vote of thanks was accorded.—On March 16, Dr. Edgar (principal of Rutherford College) lectured to the Newcastle, District and Northumberland Branch. The original title of Dr. Edgar's lecture was "Matter—does it Matter?" but he asked leave to change his subject, and delighted his audience by an address on *The Cultural*

*Importance of Vocational Education*. His treatment of the subject was masterly and an inspiration to those who sometimes feel their studies a little aimless—perhaps even a drudgery. To these he held up the ideal of study as a means to enrichment of life, placing science in this respect in the same category as literature and art. The lecturer was accorded an enthusiastic vote of thanks by a thoroughly appreciative audience.

**Warwickshire.**—The Warwickshire Branch met on March 16. The following officers were appointed:—*President*, Mr. Lockwood Nundy (Leamington); *Vice-President*, Mr. J. T. Fleet (Rugby); *Treasurer*, Mr. W. T. Crane (Leamington); *Secretary*, Mr. C. Davis (Leamington). On taking the chair Mr. Nundy moved a resolution of thanks to the retiring president (Mr. Hutton) who had held office several years, giving his services willingly and on all occasions to the entire satisfaction of the members. Mr. Thomas Hardy (a member of the Society's Council) then addressed the Branch on *The Education and Training of the Apprentice*. Mr. Hardy emphasised the importance of realising the high standard of education now required of the apprentice, and the difference in the Regulations as to qualification for entrance into pharmacy between those of 1927 and what would be required in 1936. He also spoke of the great hardship caused to young pharmacists by masters who took apprentices without troubling to see that the requirements of the Society were properly carried out. A minimum of three years' apprenticeship was recommended by Mr. Hardy, even four years' being none too much. In dealing with the responsibility of the employer, Mr. Hardy said the Society was determined to see that the apprentice master fulfilled honourably his part of the bargain. In conclusion Mr. Hardy drew the attention of apprentices to the Benevolent Fund, recommending the habit of regular subscription. A keen discussion and a number of questions followed, to which Mr. Hardy replied.

## Footing the Bill

*A contributor sends us the following verses, prompted by the progress of the Pharmacy and Poisons Bill:—*

If on the Register you'd be  
You'll henceforth pay a yearly fee,  
Or fail to share equality  
With those who take no chances;  
No longer may you open shop  
Where people cash for poisons swop,  
Unless you add a further drop  
To Bloomsbury Square finances.

Inspection then will be your fate,  
As you may realise full late  
When there are comments on the state  
Of matters in your pharmacy;  
But in return your status will  
Be elevated by this Bill,  
Of dignity you'll have your fill  
If Commons with the Lords agree.

**DISTINCTIVE COLOUR FOR CHLOROFORM SUGGESTED.**—  
"If manufacturers would add some distinctive dye to chloroform prepared for anaesthetic purposes it would be to some extent a safeguard against the accidental use of chloroform instead of ether. If the dye were of the right colour and deep enough it would probably act as a sufficient screen for the harmful light rays, and thus do away with the necessity for coloured bottles. The main object, however, is to have a chloroform which is recognisable instantly by its colour as it issues from the bottle and by the stain it makes on the mask. Chloroform is exactly eight times as powerful an anaesthetic as ether, and is, in addition, a more dangerous drug, whether in a pure state or in mixture. . . . As a refinement ether might be made to contain some colourless substance which, on mixture with dyed chloroform, would change the colour completely without damage to either drug."—Dr. G. R. Phillips in "The British Medical Journal," March 25.



# Corner for Students

Conducted by Leonard Dobbin, Ph.D.

Communications should be addressed "Corner for Students, 'The Chemist and Druggist,' 28 Essex Street, London, W.C.2."

## Report on the February Analytical Exercise

(Concluded from the C. & D., March 11, p. 259.)

The powder distributed to students on February 7 consisted of equal parts by weight of zinc hydroxycarbonate, zinc sulphate, and diammonium hydrogen phosphate. The calculated composition of such a mixture is:—

Zn	...	...	...	26.7
NH <sub>4</sub>	...	...	...	9.1
CO <sub>3</sub>	...	...	...	5.8
SO <sub>4</sub>	...	...	...	11.1
PO <sub>4</sub>	...	...	...	24.0
H	...	...	...	0.3
OH	...	...	...	6.6
H <sub>2</sub> O	...	...	...	16.4
				100.0

Samples of the powder were sent out to thirty-three students and sixteen reports were received. Zinc was missed by two students and ammonium by one. Amongst the acidic radicals the failures were: Carbonic, 5; sulphuric, 2; phosphoric, 2. No fewer than eleven reports had no mention of the evolution of water when the powder was gently heated in a dry tube although this was easily observed and the water amounted to one-sixth of the weight of the powder. Aluminium, magnesium, and the radical of oxalic acid were reported, in error, as constituents.

This exercise was devised as a phosphate mixture which did not require the special treatment necessarily applied to most of such mixtures. On the addition of ammonium chloride and ammonia as iron-group reagents a white precipitate was produced, but this disappeared at once when ammonia was added in excess. The precipitate consisted of zinc phosphate, which is easily soluble in ammonia. The presence of the phosphoric acid radical having been previously ascertained, the fact that no permanent precipitate was obtained at this stage indicated not only that the remainder of the analysis might be carried out just as in the absence of phosphate, but also that only metals of the zinc and alkali-metal groups need be sought for. Had barium-group metals or magnesium been present, the precipitate formed on the addition of ammonia would not have been re-dissolved by excess of ammonia. Several students who did not take steps to ascertain whether or not the precipitate produced on adding ammonium chloride and ammonia dissolved in excess of the latter, proceeded to apply the acetate method for the removal of the phosphoric acid radical. This, in the circumstances, was wholly unnecessary.

## Report on the March Analytical Exercise

The powder distributed to students on March 7 consisted of equal parts by weight of sodium chloride, sodium hydrogen carbonate, and sodium salicylate. The calculated composition of such a mixture is:—

Na	...	...	...	27.1
Cl	...	...	...	20.2
CO <sub>3</sub>	...	...	...	23.8
C <sub>7</sub> H <sub>5</sub> O <sub>2</sub>	...	...	...	28.5
H	...	...	...	0.4

100.0

In addition to its normal constituents the mixture contained distinct traces of calcium, magnesium, and the radical of sulphuric acid.

Samples of the powder were distributed to thirty students and twelve reports on analyses were returned. The presence of sodium was noted in every report, but there were failures in the detection of the acidic radicals as follows:—Hydrochloric, 4; carbonic, 3; salicylic, 7.

Lead, aluminium, and potassium were reported, in error, as present as main constituents, and so likewise were the radicals of hydrobromic, iodic, thiosulphuric, acetic, citric, and tartaric acids.

The presence of the salicylate occasioned considerable uncertainty on the part of various students to whom the reactions of salicylates seem to have been unfamiliar. The phenolic odour that was recognisable when the powder was heated in a dry tube suggested salicylate and the purple colour reaction with ferric chloride was sufficiently distinctive. The production of this colour reaction was responsible, partly at least, for the conclusion in one case that an acetate and in another that a thiosulphate was present, but the colour observed did not really resemble that yielded by the radical of either. The precipitation of salicylic acid when hydrochloric acid was added to a solution of the powder that was not too dilute proved puzzling to some of the students who observed it and did not connect it with the sparing solubility of salicylic acid in cold water. To others it served as confirmation of a salicylate. It was scarcely pardonable to report that a solution of the precipitate yielded a confirmatory reaction for lead chloride.

Success in the detection of the several impurities was only attained in few instances, but as regards the calcium and magnesium this was not altogether surprising since the quantities of these present in the portion of the powder available for the systematic examination for metallic radicals were small and thus were liable to be overlooked if the analyses were not conducted throughout with watchful attention. The presence of the sulphuric acid radical could be established by adding barium chloride and dilute hydrochloric acid, and then boiling to dissolve any salicylic acid that might be precipitated along with the barium sulphate. Tested in this way, a well-marked residue insoluble in boiling dilute hydrochloric acid was obtained.

Several students who correctly reported that darkening took place when the powder was heated by itself did not arrive at any conclusion to explain the occurrence of this darkening.

## PRIZES

The First Prize for the best analysis has been awarded to:—

EDGAR PHILLIPS, Moss Lane, Madeley, nr. Crewe.

The Second Prize has been awarded to:—

ALEXANDER BRASH, 28 Clarence Street, Edinburgh.

*First Prize.*—Any scientific book that is published at a price not greatly exceeding fifteen shillings may be taken as a first prize.

*Second Prize.*—Any scientific book which is sold for about seven shillings and sixpence may be taken as a second prize.

The students to whom prizes are awarded are requested to write at once to the publisher, naming the book or books they select.

## MARKS AWARDED FOR ANALYSES

Edgar Phillips	(1st Prize)	...	97	Bon-Accord	...	70
Alexander Brash	(2nd Prize)	...	93	Smiler	...	67
711	...	...	91	Quisque errat	...	49
Participant	...	...	86	Wyong	...	48
Persistence	...	...	74	Phoenix	...	40
				Ogwy	...	38
				Melis	...	22

## THE TOURNAMENT

The results of this exercise have caused the exchange of the relative positions of the students who occupied second and third places in the list of aggregates at the date of the exercise immediately preceding. The figures now stand as follows:—

Persistence	...	411	Wyong	...	331
Bon-Accord	...	364	Quisque errat	...	305
Phoenix	...	355			

\* \* The distribution of the samples for the final exercise of the tournament series will be made after Easter.  
(To be continued.)

# Trade Report

Where possible scales of prices of chemicals are given for bulk down to small quantities. Prices recorded for crude drugs, essential and fixed oils and coal tar products are for fair sized wholesale quantities. Qualities of chemicals, drugs, essential and fixed oils, etc., vary, and selected brands or grades would be at higher values

## 28 Essex Street, W.C.2, April 6

GENERAL conditions in the markets show no material change on the week. Business as a whole is moving along steadily, with the volume restricted in some markets, as, for instance, in most crude drugs. Prices are holding up fairly well at current low levels and, here and there, a firmer tendency is recorded, due to spot shortage. The pharmaceutical chemicals markets have been doing as well as can be expected, and values are maintained on quotation, with some of the convention products affected by cheap outside offers. Business in crude drugs is still somewhat disappointing, and the average level of values is unsatisfactory. Agar-agar is slack. New-crop buchu leaves are firmly held. A further substantial advance in the shipment quotation for Norwegian cod-liver oil is recorded, and the market is firm on account of the heavy falling-off in fishing results. Gum acacia is dull and at low prices. Menthol has received little attention this week and is cheaper. Opium has taken a turn for the better. Peppers are easier. Honey is tending to firm up on account of the partial failure of the first Jamaican crop, which is quoted for shipment at full prices. The usual arrivals from foreign sources are not coming to hand this year on account of the import duty. Business in essential oils has been patchy, and most of it put through at keen prices. The tone in some of these markets is most unsatisfactory, due in most instances to competition from various sources or to over-production. Bergamot is irregular. Cinnamon leaf tends to advance. Ceylon citronella is again easier, and business is poor. There is some inquiry for Bourbon geranium, but not much actual business. French lavender is easier and still unsteady. Sicilian lemon, new crop hand-pressed, is at very cheap figures for shipment, and the orange from the same source is of small interest. French colonial orange tends to be firmer. Japanese peppermint has been in fair demand on spot, and there has been a steady inquiry for goods afloat. The American oil is fully held at the recent advance, and most other American oils are dearer for shipment. Business in fixed oils has been poor and quoted prices for some lines are cheaper. Palm oils are easier. Linseed (raw, naked) is steady but dull. American turpentine is steadier at the close. We understand that prices have been fixed to operate up to the end of this year for carboic acid crystals, ranging from about 10d. to 1s. per lb., carriage paid.

## Exchange Rates on London

THE following is a list of the chief Continental and other exchange rates at the opening on Thursday morning:—

Centre	Quoted	Par	April 6	Value of the £
Amsterdam ...	Fl. to £	12.107	8.48	14/0½
Berlin ...	Mks. to £	20.43	14½	14/2
Brussels ...	Belga to £	35	24.54	14/0½
Copenhagen ...	Kr. to £	18.159	22½	24/8½
Lisbon ...	Esc. to £	110	110	20/-
Madrid ...	Ptas. to £	25.22½	40½	32/0½
Milan ...	Lire to £	92.46	66½	14/5½
Montreal ...	Dol. to £	4.86½	4.13½	17/-
New York ...	Dol. to £	4.86½	3.42½	14/0½
Oslo ...	Kr. to £	18.159	19½	21/5½
Paris ...	Fr. to £	124.21	89½	14/0
Prague ...	Kr. to £	164.25	11½	20/9½
Stockholm ...	Kr. to £	18.159	18½	14/2½
Warsaw ...	Zloty to £	43.38	30½	14/0½
Zurich ...	Fr. to £	25.22½	17½	

Bank rate 2 per cent.

## Pharmaceutical Chemicals, etc.

THE volume of business moving in these products is fairly satisfactory having regard to general conditions. Prices are mostly quite steady, but there are just a few products which are being affected by price-cutting.

**AMIDOL.**—The market is steady and seasonal inquiry is fairly good: 56 lb., 7s.; 28 lb., 7s. 6d.; 14 lb., 7s. 11d. per lb., in 7-lb. tins.

**AMIDOPYRIN.**—Some small spot business moving with dealers' prices maintained: crystals, five cwt., 17s. 10d.; two cwt., 18s. 3d.; less than two cwt., 19s. per lb., with powder 2½d. per lb. extra.

**AMMONIUM BENZOATE.**—Small spot parcels are quoted from 3s. 4d. to 3s. 6d. per lb., as to quantity.

**ASPIRIN.**—The market has been rather quieter, but dealers' and makers' prices are steady: home trade, ten cwt., 2s. 9d.; five cwt., 2s. 10d.; one cwt., 2s. 10½d.; 28 lb., 2s. 11d.; 14 lb., 3s.; 7 lb., 3s. 2d. per lb. Export to Colonies and British Possessions: ten cwt., 2s. 9d.; five cwt., 2s. 10d.; one cwt., 2s. 10½d. per lb., f.o.b.; less than one cwt., 2s. 11d. per lb., ex works.

**BARBITONE.**—A little more spot inquiry with dealers' prices steadier; dearer forward: spot, one cwt., 11s. 2d.; 56 lb., 11s. 6d.; 14 lb., 11s. 9d.; small parcels, up to 12s. 6d. per lb.

**BENZOIC ACID (B.P.).**—A steady business is being done in rather small parcels: quantities, ex works, 1s. 9½d.; spot parcels, 1s. 10d. to 2s. 1d. per lb., ex store, as to quantity.

**BISMUTH SALTS.**—Makers' prices for these salts continue at former figures.

**BROMIDES.**—Business is moving on a fairly satisfactory scale and the market is about steady: ammonium, not less than five cwt., 1s. 9d.; one cwt., 1s. 10d.; 28 lb., 2s. 1d.; smaller quantities, 2s. 5d. per lb.; potassium B.P. crystals and granular, not less than five cwt., 1s. 6d.; one cwt., 1s. 7d.; 28 lb., 1s. 10d.; smaller quantities, 2s. 2d. per lb.; sodium B.P., not less than five cwt., 1s. 8d.; one cwt., 1s. 9d.; 28 lb., 2s.; smaller quantities, 2s. 4d. per lb. net, without engagement. Special prices for larger quantities.

**BUTYL CHLORAL HYDRATE.**—This market is rather quiet; quoted unchanged: spot, 14 lb., 8s.; 7 lb., 8s. 3d.; 1 lb., 8s. 6d. per lb., in 1-lb. bottles.

**CAFFEINE.**—Not much business, with the market competitive: pure alkaloid, 5s. to 5s. 6d. per lb.; citrate, 4s. 3d. to 4s. 8d. per lb.

**CALCIUM LACTATE.**—The market is on the quiet side, but current values are maintained: spot, one cwt., 1s. 1d.; 56 lb., 1s. 1½d.; 28 lb., 1s. 2½d.; smaller quantities, up to 1s. 6d. per lb.

**CHLORAL HYDRATE.**—Makers' prices for home trade keep steady; duty-paid crystals, in 14-lb. free containers, five cwt., 3s. 4d.; one cwt., 3s. 5d.; 56 lb., 3s. 6d.; 28 lb., 3s. 7d.; 14 lb., 3s. 8d. per lb.; 28 lb. jars one penny per lb. extra.

**CITRATES.**—Makers' scale of prices is as follows:—

	Not less than 7 lb.	Not less than 14 lb.	Not less than 28 lb.
Potassium B.P. ... per lb.	1/11	1/10	1/8
Sodium B.P. 1932 ... per lb.	2/-	1/11	1/9
Sodium B.P.C. 1911 ... per lb.	1/8	1/7	1/5
Iron and ammon. B.P. (brown) per lb.	2/1	2/-	1/10

Special prices for bulk quantities. Iron and ammon. citrate B.P. (green scales), 2s. 6d. per lb.

**CITRIC ACID (B.P. CRYSTALS).**—There is competition for the business. Makers' quoted price for home trade remains at 9½d. per lb., less 5 per cent. discount, nominal and without engagement. Dealers are quoting at keen prices.

**COCAINE.**—Makers' prices for home trade are very steady: hydrochloride, 25 oz., 20s. 11d.; 16 oz., 21s. 7d., and less 22s. 3d. per oz.; pure, 25 oz., 22s. 1d.; 16 oz., 23s. 8d.; and less than 16 oz., 24s. 4d. per oz.; 1-oz. tins, 2½d. per oz. extra. Export prices vary as to destination.

**CREAM OF TARTAR.**—Market is fairly steady. Makers' quoted price for home trade for 99 to 100 per cent. material, 82s. per cwt., less 2½ per cent. discount, nominal and without engagement. Dealers are offering spot supplies at about the same figures.

**CREOSOTE (B.P.).**—Dealers' prices for bulk quantities in 25-kilo. demijohns is steady at 1s. 10½d. to 1s. 11d. per lb. Smaller parcels, up to 2s. 4d. per lb.

**ETHER (METHYLATED).**—Makers' prices are as follows: s.g. 0.750, 1s. 1½d.; 0.735, 1s. 2d.; 0.730, 1s. 2d.; 0.725, 1s. 4d. per lb., in w-quarts; 12 w-quarts, halfpenny less and packed in drums or carboys, 1d. less.

**GUAIACOL CARBONATE.**—Dealers' spot prices are fairly steady; demand moderate: two cwt., 9s. 1½d.; one cwt., 9s. 3d.; 56 lb., 9s. 4½d.; 28 lb., 9s. 6d.; smaller parcels, up to 9s. 9d. per lb.



**HEXAMINE.**—British-made free-running crystals are quoted as follows: five cwt. in one delivery, 1s. 11d.; one cwt., 2s. per lb., in one-cwt. kegs, and higher prices for smaller quantities, in bags. British, rough powder, 1s. 8d. per lb., in kegs; foreign free-running crystals, spot, two cwt., 2s. 2d.; one cwt., 2s. 2½d.; smaller quantities, up to 2s. 6d. per lb.

**HYDROQUINONE.**—A steady inquiry is being received, with quoted prices maintained: ten cwt., 5s. 7½d.; five cwt., 5s. 8½d.; two cwt., 5s. 9d.; one cwt., 5s. 9½d.; 56 lb., 5s. 10d.; 28 lb., 6s.; 14 lb., 6s. 2d.; 7 lb., 6s. 6d. per lb., carriage paid.

**IODIDES.**—Makers' prices for these salts continue at former figures.

**LACTIC ACID (B.P.).**—Business is moderate on a rather keen market: quantities in carboys, 1s. 5d. to 1s. 6d.; in winchesters and bottles, 1s. 7d. to 1s. 10d. per lb., as to quantity.

**MERCURIALS.**—Makers' prices for these salts continue at former figures.

**METHYL SALICYLATE (B.P.).**—Rather less business is being done, but the market is fully maintained: one ton and over, 1s. 4½d.; ten cwt., 1s. 5d.; five cwt., 1s. 5½d.; one cwt., 1s. 6d.; less than one cwt., 1s. 6½d.; smaller quantities in bottles, up to 2s. per lb.

**METHYL SULPHONAL.**—Dealers' spot prices are steady, with some occasional business moving: two cwt., 19s. 6d.; one cwt., 20s.; 56 lb., 20s. 9d.; small parcels, 21s. 6d. per lb.

**METOL.**—Seasonal inquiry is fairly satisfactory; market steady: 56 lb., 9s. 3d.; 28 lb., 9s. 6d.; 14 lb., 9s. 9d.; 7 lb., 10s. 9d. per lb., in 7-lb. tins, bottles extra. Wholesale distributors' prices for smaller quantities at higher prices.

**MILK SUGAR.**—A fair inquiry, with Continental steady on a competitive market: one ton, 53s.; ten cwt., 54s.; two cwt., 55s. per cwt., in two-cwt. cases.

**PARALDEHYDE.**—A limited business is being done at keen prices: quantities in demijohns, 1s. to 1s. 1d.; winchesters, 1s. 4d. per lb.; higher prices for small quantities.

**PHENACETIN.**—Some second-hand material is offering at below the standard rates; business is not of much account: crystals or powder, ten cwt., 4s. 1½d.; five cwt., 4s. 3d.; one cwt., 4s. 4½d.; 56 lb., 4s. 6d.; less than 56 lb., 4s. 9d. per lb., carriage paid on minimum cwt. lots. No falling clause on contracts over twelve months.

**PHENAZONE.**—Dealers' spot prices tend to be rather steadier; dealer forward: crystals, ten cwt., 9s. 10d.; five cwt., 10s.; two cwt., 10s. 2d. and less, up to 11s. per lb., with powder 2½d. per lb. extra.

**PHENOLPHTHALEIN.**—Market is fairly steady at makers' prices, but there is little business moving: two cwt., 4s. 7d.; one cwt., 4s. 8d.; 28 lb., 4s. 11d.; 14 lb., 5s. 2d.; 7 lb., 5s. 5d.; smaller parcels, up to 5s. 8d. per lb.

**PHENYL ETHYL BARBITURIC.**—Market continues keen for a limited business: one cwt., 36s. 9d.; 56 lb., 38s.; 28 lb., 39s. 3d.; smaller quantities, 40s. 6d. per lb., in 2-lb. bottles, carriage paid; small lots in different packing at higher prices.

**POTASSIUM PERMANGANATE (B.P.).**—The usual spot business in small lots is being done; dealers' prices steady: quantities in two-cwt. drums, 8½d. to 8¾d.; druggists' parcels, 9d. to 10d. per lb., as to quantities.

**POTASSIUM SULPHOGUAIACOLATE.**—Spot business is quiet, with dealers quoting from 5s. 10d. to 6s. 3d. per lb., as to quantity.

**PYROGALLIC ACID.**—Rather more inquiry, with makers' prices steady: 56 lb., 7s.; 28 lb., 7s. 3d.; 14 lb., 7s. 9d.; 7 lb., 8s. 6d. per lb., in 7-lb. tins.

**QUININE SULPHATE.**—Convention prices are as follows: sulphate, 1s. 9d.; bihydrobromide, 2s. 5½d.; phosphate, 2s. 8½d.; ethyl carbonate, 2s. 4d.; salicylate, 2s. 4d.; hydrochlor., 2s. 2½d.; hydrobromide, 2s. 2½d.; bisulphate, 1s. 9d.; bihydrochloride, 2s. 5½d. per oz., carriage paid on bulk quantities.

**RESORCIN.**—A very limited quantity of foreign material is now available and is firmly held for 5s. 10d. to 6s. 3d. per lb. British material is quoted as follows: crystals, one cwt., 4s. 11d.; 56 lb., 5s.; 28 lb., 5s. 1d.; 14 lb., 5s. 3d.; 7 lb., 5s. 6d.; less than 7 lb., 6s. per lb.

**SACCHARIN.**—Convention price is unchanged: 550, 1 lb., 37s. 6d. per lb., duty-paid, with rebates for quantities.

**SALICYLIC ACID (B.P.).**—Market is very steady and business is fair: one ton, 1s. 7d.; ten cwt., 1s. 7½d.; five cwt., 1s. 8d.; one cwt., 1s. 8½d.; 28 lb., 1s. 9d.; 14 lb., 1s. 10d.; 7 lb., 2s. per lb.

**SALOL.**—Inquiry remains slow, with the market rather easy: spot, crystals, two cwt., 5s. 9d.; one cwt., 5s. 11d.; 56 lb., 6s.; smaller parcels, 6s. 2d. per lb.; powder, 2d. per lb. extra.

**SODIUM BENZOATE (B.P.).**—There is a moderate business being done, with prices from 1s. 8d. to 1s. 10d. per lb., as to quantity.

**SODIUM DIETHYLBARBITURATE.**—Market is steady, but still rather dull: spot, one cwt., 12s. 9d.; 56 lb., 13s.; 28 lb.,

13s. 3d.; 14 lb., 13s. 6d.; 7 lb., 13s. 9d.; smaller parcels, up to 14s. per lb.

**SODIUM SALICYLATE (B.P.).**—A steady business is being done, with makers' and dealers' prices unchanged; home trade, powder, two tons, 2s.; one ton, 2s. 0½d.; ten cwt., 2s. 1d.; five cwt., 2s. 2d.; one cwt., 2s. 3d.; 28 lb., 2s. 4d.; 14 lb., 2s. 6d.; 7 lb., 2s. 7d.; 1 lb., 2s. 8d. per lb., with crystals one penny per lb. extra.

**SULPHONAL.**—Dealers' prices are fairly steady, although there is not much business moving: crystals, two cwt., 15s. 9d.; one cwt., 16s. 4d.; 56 lb., 16s. 7d.; smaller parcels, up to 17s. 6d. per lb.; with powder, 2½d. per lb. extra.

**TARTARIC ACID (B.P. CRYSTALS).**—Makers' quoted price for home trade is dearer at 11½d. per lb., less 5 per cent. discount, nominal and without engagement. Dealers are offering at about the same figure.

**THEOBROMINE.**—Business is of small account and offers are competitive: pure alkaloid, 4s. 11d. to 5s. 4d. per lb.; pure salicylate, 4s. 8d. to 5s. 2d. per lb., as to quantity.

**THYMOL.**—The market is quiet and some offers are rather less than standard rates: synthetic, fine, white, one cwt., 5s. 3d.; 56 lb., 5s. 4½d.; 28 lb., 5s. 6d.; 14 lb., 5s. 9d. per lb.; ex ajowan seeds, one cwt., 7s. 3d.; 56 lb., 7s. 4½d.; 28 lb., 7s. 6d.; 14 lb., 7s. 9d. per lb.

**VANILLIN.**—A fair amount of business is being done, but there is some occasional price-cutting: 100 per cent., one ton, 14s. 3d.; ten cwt., 14s. 6d.; five cwt., 14s. 9d.; three cwt., 15s.; one cwt., 15s. 3d.; 56 lb., 15s. 6d.; 28 lb., 15s. 9d.; 14 lb., 16s.; less, 16s. 3d. per lb.

### Crude Drugs, etc.

**AGAR AGAR.**—This market remains neglected, and is none too steady as quoted at current cheap prices. Spot, Kobe, No. 1, 2s. 3d.; No. 2, 2s. 1d.; Yokohama No. 1, 2s. 1d. per lb.; shipment, Kobe No. 1, 1s. 7d.; No. 2, 1s. 5½d.; Yokohama No. 1, 1s. 5½d. per lb. c.i.f.

**ANTIMONY.**—Market has been dull, quoted unchanged. Chinese, crude, spot, nominal; shipment, £17 c.i.f. Chinese, oxide, spot, £28; shipment, £21 10s. c.i.f.

**ARARоба.**—The shipment market is dearer at about 1s. 7d. to 1s. 8d. per lb. basis 50 per cent. chrysarobin. It is reported that stocks at origin are depleted and consist mainly of low test material. Spot supplies are also short.

**ARNICA ROOT.**—Dealers are offering spot at about 2s. per lb.

**BALSAMS.**—Some inquiry for limited supplies of good quality *Tolu*, quoted at 3s. 6d. to 3s. 7d. per lb. spot. *Canada* is quoted on spot at about 3s. 1d. per lb.

**BELLADONNA.**—This market is very steady on spot, with little material available; quoted at about 65s. per cwt. Leaves, spot, 65s. per cwt.

**BUCHU.**—There is little to add to our review of the shipment market for new crop leaves given last week. It is evident that shippers are looking for the better prices recently mentioned, with average quality rounds 9½d., c.i.f., and good clean green rounds about one penny more. Spot is fully steady, and the usual small business is moving: rounds, 1s. 1d. to 1s. 3d., as to colour; ovals, 8d. to 8½d. per lb., as to quality.

**CAMPHOR.**—This market continues to disappoint; prices are quoted unchanged for spot and shipment is slightly easier. Spot, slabs, 2s. 3d.; flowers, 2s. 3d.; tablets, 2s. 8d. per lb.; shipment, slabs, 1s. 9½d.; flowers, 1s. 9½d.; tablets, 2s. 1d. per lb. c.i.f. English refined is quoted unchanged: flowers, one cwt., 3s. 1d.; 28 lb., 3s. 2d.; small lots, 3s. 3d. per lb. Transparent tablets, 4 oz., 8 oz., and 16 oz., 3s. 4d.; 1 oz. and 2 oz., 3s. 5d.; ½ oz., ¾ oz. and 1 oz., 3s. 6d. per lb.; special prices for contracts for quantities.

**CANTHARIDES.**—Some Russian flies to arrive are mentioned at 7s. 6d. per lb.

**CASCARA SAGRADA.**—Spot is fully steady with 1932 peel at about 62s. per cwt., with a moderate business passing; shipment, 50s. per cwt. in car-load lots, c.i.f.

**CHAMOMILES.**—This market is firm on a short supply: fine white flowers up to 160s., per cwt.

**CLOVES.**—Business has been rather slow; market steady and unchanged. Zanzibar, spot, 6½d.; shipment, April-May, 5½d. per lb. c.i.f.

The landings of Zanzibar in London during the week ended March 25 were 35 and the deliveries 90, leaving a stock of 1,166. From January 1 to date, landings of Zanzibar have been 985 and the deliveries 993. Landings of Madagascar for the week ended March 25 were nil, and the deliveries nil, leaving a stock of 1,109. Landings of Madagascar this year to date have been nil and the deliveries 47.

**COCHINEAL.**—There has been more interest in this article of late. Fair blacks, 1s. 6d. to 1s. 7d.; silver grain, 1s. 5d. to 1s. 6d. per lb. spot.

**COCOA BUTTER.**—A moderate business, market steady. Prime English, 8½d. to 10d. per lb., as to quantity.



**COCONUT (DESICCATED).**—Market is steadier this week at slightly better rates. Spot, fine, 25s. 3d.; medium, 23s. 6d. per cwt.; shipment, halves, April-May, 19s. 6d. per cwt. c.i.f.

**COD-LIVER OIL.**—A further week of unsatisfactory fishing has resulted in the shipment market again moving to higher figures, and the tone is distinctly firm. Up to April 1 the fishing results were as follows: 91,582 tons of cod and 55,851 hectol. of oil, compared with 107,272 tons and 65,548 hectol. in 1932 and 75,548 tons and 35,770 hectol. of oil in 1931. It is reported that part of the Lofoten fishing fleets have returned on account of the lack of fish. Finest Lofoten steam refined non-freezing medicinal oil, 92s. 6d. to 95s. per barrel, c.i.f., with producers holding off and looking for further advances. Spot is at about 108s. to 110s. per barrel, ex store, duty paid, as to quantity.

**COLOMBO ROOT.**—Supplies of f.a.q. on spot are mentioned at 20s. per cwt.

**DANDELION ROOT.**—Spot supplies of foreign root are quoted at about 56s. per cwt.

**DIGITALIS LEAVES.**—Dealers are quoting spot supplies at about 60s. per cwt.

**ERGOT.**—There is a marked lack of good business in this product. Spot, Russian, 11½d.; Spanish, 1s. 7d.; Portuguese, 1s. 6d. per lb., all duty paid.

**GALANGAL ROOT.**—Dealers are offering spot at about 40s. per cwt.

**GELATIN.**—A fair business is being done and quoted prices are steady; spot, gold leaf, 2s. 2d.; silver leaf, 2s.; bronze leaf, 1s. 9d.; thin leaf, 1s. 8d. per lb., in cwt. lots.

**GENTIAN.**—Spot supplies are very scarce and full prices are being obtained.

**GINGER.**—Market shows a slight recovery and is steadier. West African, spot, 17s. 9d.; for arrival, 14s. 9d. per cwt., c.i.f. Jamaican, 57s. 6d. to 92s. 6d. per cwt., as to quality.

**GUM ACACIA.**—Business is by no means satisfactory and the market is quoted at low values; spot, Kordofan cleaned sorts, 35s. 6d.; natural, 34s.; bleached, 70s. to 72s. 6d. per cwt. shipment. Kordofan cleaned sorts, 30s. 6d.; natural, 29s. 6d. per cwt. c.i.f.

**HONEY.**—Shipment prices coming through for Jamaican new crop are at full rates, and it is reported that the first crop is a partial failure, due to prolonged drought. Rains have now set in and it is expected that the second crop will be more or less up to standard quantity. Practically no Chilean or Russian is being landed, whereas last year there were heavy arrivals from these sources. Indications point to the present low level of spot stocks being barely maintained. The spot market is meeting with a limited inquiry and prices for all kinds and grades are fully maintained.

**HYDRASTIS.**—Spot goods are quoted at about 4s. 3d. per lb. Business confined to small orders.

**IPCACUANHA.**—Business is still comparatively small with Matto Grosso on spot at 4s. 9d. to 4s. 11d. per lb.; Minas, 4s. 2d. to 4s. 3d.; Cartagena, 4s. 6d. per lb.

**LYCOPodium.**—Dealers are offering spot supplies at about 3s. 3d. per kilo.

**MENTHOL.**—Business has been very quiet this week and the market is lower on quotation. K/S brands, spot, 15s. 3d. per lb., and slightly less for bulk quantities; shipment, sellers at 13s. per lb. c.i.f.

**MERCURY.**—A steady business is being done with shipment for Spanish-Italian held at 33 dollars 50 cents per bottle, f.o.b. Continent. Spot is rather dearer at £9 17s. 6d. to £10 5s. per bottle, ex store, as to quantity. March arrivals totalled about one thousand bottles, all of which were taken into consumption.

**OPIMUM.**—There has been more business done this week and the market is firmer. Shipment, 1s. to 1s. 0½d. per unit, for bulk quantities, landed and duty paid; smaller parcels, from 1s. 1½d. to 1s. 2d. per lb.

**PEPPER.**—The market is quoted cheaper and business has been poor. Lampong, spot, 5½d. shipment, March-May, 3½d.; April-June, 3½d.; May-June, 3½d. c.i.f. Tellicherry, spot, 5½d.; shipment, April-May, 37s. 6d. per cwt. c.i.f. Aleppy, spot, 5½d.; shipment, May-June, 37s. 6d. per cwt. c.i.f. White Muntok, spot, 6½d.; shipment, March-May, 5½d.; April-June, 5½d.; May-July, 5½d. per lb. c.i.f.

**PIMENTO.**—Market has been quieter and is quoted fractionally easier: spot, 2½d.; shipment, April-June, 22s. 9d. per cwt., c.i.f.

**RHUBARB.**—Inquiry is fair and the market is steady with supplies limited: Shensi, 4s. 3d. to 4s. 6d. per lb. for medium to bold round; rough round, high dried, 1s. 1d. to 1s. 4d. per lb.; Canton, 2s. 6d. per lb.

**RUBBER.**—The market has moved within very narrow limits during the week and closes about level; business limited:

standard ribbed smoked sheet, spot, 2½d.; April, 2½d.; May, 2½d.; June, 2½d.; July-September, 2½d.; October-December, 2½d.; January-March, 2½d. per lb.

**SAFFRON.**—Quoted prices are steady; small spot business moving: spot, prime B.P., 60s. 3d.; extra B.P., 56s.; super B.P., 53s. per lb., and slightly less for bulk quantities.

**SARSAPARILLA.**—A steady demand in small lots on spot: native mixed colours, 1s. 1d. to 1s. 1½d.; grey Jamaican, 1s. 9d. to 1s. 10d. per lb., as to quantity.

**SEEDS.**—ANISE.—Spot, Spanish, 52s.; Bulgarian, 40s., duty paid. CANARY.—Spot, Mazagan in demand at 11s. 9d. to 12s.; Tangier sold at 11s. 6d.; little business passing in Kenitra at 10s. 6d. LINSEED.—Quiet, Mazagan, 15s. 6d. CORIANDER.—Spot, Morocco, 1929 crop, quoted at 15s. 6d.; 1932 crop sold at 15s. 3d. in bond; Wormy, 13s. 6d. to 14s. 6d. CUMIN.—Malta, 37s. 6d. spot; Morocco offering at 32s. 6d., duty paid. FENUGREEK.—Tunisian, 15s. 6d. spot; Morocco, 12s. 6d. CARAWAY.—Dutch dearer, spot, 36s., now quoted, duty paid. MUSTARD.—English, 21s. to 33s., according to quality.

**SENEGA.**—Some occasional spot orders are being booked at about 1s. 11d. per lb.; the cheaper offers are off the market. Shipment is steady at about 1s. 9½d. per lb. c.i.f.

**SENNA.**—There has been more interest in Alexandrian hand-picked pods, with some parcels of fair to good quality cleared off the market. The manufacturing grade pods are in good supply, but the demand is not very much. Tinnevely leaves are receiving plenty of inquiry with the shortage keeping prices well up. Tinnevely pods are quoted unchanged.

**SHELLAC.**—Business has been rather slow, market slightly cheaper: spot, standard TN orange, 50s.; fine orange, 57s. 6d. to 110s.; pure button, 62s. 6d. per cwt. For delivery, TN May, 42s. 6d.; August, 44s. 6d.; October, 45s. 6d. per cwt. For arrival, TN, May-June, 41s. per cwt. c.i.f.

**STRAMONIUM LEAVES.**—Spot stocks of good green leaves are held for about 47s. 6d. per cwt.

**TURMERIC.**—Some Madras finger is quoted for shipment at 18s. per cwt. c.i.f.

**VALERIAN ROOT.**—Some good clean Belgian on spot is available at about 60s. per cwt.

### Essential Oils, etc.

BUSINESS continues to be done in moderate volume, but competition is unusually severe, particularly for any large orders. The American oils are rather dearer. Sicilian products are irregular at low levels. Ceylon citronella is easier and dull. More interest shown in Japanese peppermint on spot and afloat. The American natural oil is fully steady.

**ALMOND.**—Market has been quiet, quoted unchanged. English sweet, in one-cwt. lots, 2s. 7d.; up to 2s. 9d. per lb. for small lots. Foreign sweet, one-cwt. lots, 2s. 4d.; up to 2s. 6d. per lb. for small lots. Genuine s.a.p., 7s. per lb.

**ANISE (STAR).**—Spot interest is still very small; shipment is a point easier, with little business moving: spot, "Red Ship," in leads, 1s. 10d.; in tins, 1s. 7½d.; in drums, 1s. 7d.; shipment, in leads, 1s. 7½d.; in tins, 1s. 6½d.; in drums, 1s. 5½d. per lb., c.i.f.

**BERGAMOT.**—A certain amount of small spot business is being done at prices varying from 5s. 4d. to 6s. 3d. per lb., as to quantity. The shipment market ranges from about 5s. to 5s. 6d. per lb., c.i.f., with not much interest shown.

**BOIS DE ROSE.**—The shipment market for Brazilian is fully steady from 3s. 6d. to 3s. 7d. per lb., c.i.f., and spot holders are wanting 4s. 1d. to 4s. 3d. per lb., as to quantity. A moderate business has been done.

**CAJUPUT.**—This market is rather neglected, with spot quoted at about 2s. 3d. to 2s. 6d. per lb., as to quantity.

**CANANGA.**—The shipment market is steady at 6s. 9d. per lb., c.i.f., for quantities; spot is at about 8s. 6d. to 8s. 8d. per lb., as to quantity.

**CARAWAY.**—Quoted prices are unchanged, business slow. Continental, 7s. 6d. to 7s. 9d. per lb. Dutch, 9s. 6d. to 10s. 3d. per lb., as to quantity.

**CASSIA.**—A little spot inquiry has been received, with the quoted price about 3s. 7d. per lb. Shipment is slack; quoted at 2s. 11d. per lb., c.i.f.

**CEDARWOOD.**—The American product is reported fully steady, with quantities in drums at 1s. 9d. and small lots up to 1s. 10d. per lb. Colonial, spot, 1s. 8½d. per lb., in drums; smaller parcels, 1s. 10d. per lb.

**CINNAMON LEAF.**—Values tend to advance, with shipment now up to 2s. 7d. to 2s. 8d., c.i.f., in some quarters; spot is held at 3s. 1d. to 3s. 3d. per lb., as to quantity.

**CITRONELLA.**—The Ceylon product is easier and business is still unusually slow. Spot, about 1s. 10½d.; shipment, about 1s. 8½d. per lb., c.i.f. Java is also dull and quoted values are



none too steady. Spot, about, 2s. 8d.; shipment, 2s. 2½d. per lb., c.i.f.

**CLOVE.**—At current low values the Madagascar product is about steady, business limited. Spot, 3s. 3d. to 3s. 5d. per lb., as to quantity; shipment, 2s. 2½d. per lb., c.i.f. English, 4s. 3d. to 4s. 6d. per lb., as to quantity.

**EUCALYPTUS.**—Business has been unimportant, with the market easy as quoted for bulk quantities: Australian, 70 to 75 per cent., 11d. to 1s.; 80 to 85 per cent., 1s. to 1s. 1d. per lb. for fair quantities; Spanish, 70 to 75 per cent., 1s. 2d.

**GERANIUM.**—The shipment market for Bourbon is steadier this week and remains at 20s. per lb., c.i.f. Inquiry is fair, but actual business is small. Spot, about 23s. 3d. per lb. Algerian is not quite so good as last week, with shipment at 22s. 3d. and spot about 23s. 9d. per lb.

**GINGERGRASS.**—Spot holders are quoting 7s. 2d. to 7s. 4d. per lb., as to quantity; business is negligible.

**JUNIPER BERRY.**—This market is slack; spot is quoted at about 3s. 6d. per lb., and less for large quantities.

**LAVENDER.**—Prices for French best brands tend easier and are still being discounted in a number of instances; standard brands are being severely discounted: 50 to 52 per cent., 10s. 3d. to 10s. 6d.; 40 to 42 per cent., 9s. to 9s. 3d.; 30 to 40 per cent., 8s. to 8s. 6d.; 36 to 38 per cent., 7s. 3d. to 7s. 6d.; 30 to 32 per cent., 6s. 9d. to 7s. per lb., delivered.

**LEMON.**—The conditions in this market are none too healthy. Sicilian new crop is quoted for shipment in good quantities from 3s. 3d. to 3s. 6d. per lb., c.i.f. Spot ranges from about 3s. 6d. to 3s. 11d. per lb., as to quantity and brand. Californian remains dull; in large drums, 48 cents and in small drums, 49 cents per lb., spot.

**LEMONGRASS.**—A moderate business is reported, with the market steady. Spot, 2s. 1½d. to 2s. 3d. per lb., as to quantity; shipment, 1s. 11½d. per lb., c.i.f.

**LIME.**—Business is lacking here, with West Indian distilled quoted at about 38s. 6d. per lb., for small parcels.

**MANDARIN.**—Some spot offers are well under the quoted price of 16s. per lb., for small lots of the finest quality.

**ORANGE.**—A steady business continues to be done in the French Colonial product, with shipment holding up at 2s. 2d. to 2s. 4d. per lb., c.i.f. In the past orders were placed at well under these figures. Spot goods are quoted at about 2s. 6d. to 2s. 9d. per lb. Sicilian sweet, new crop, is in limited demand and quoted from 4s. 10d. to 5s. 2d. per lb., c.i.f., as to brand. Spot is about 5s. 8d. to 6s. per lb., as to quantity. Californian, spot, single cases, 50 cents; two or more cases, 45 cents per lb., spot.

**PALMAROSA.**—A limited business moving, with spot about 7s. 3d. to 7s. 6d. per lb.; shipment, about 7s. per lb.

**PATCHOULI.**—This market is irregular on spot, with values depending on quality. Spot is about 7s. 6d. to 7s. 9d. per lb., and some offers may be cheaper.

**PEPPERMINT.**—There has been more inquiry and business moving on spot for the Japanese product, with the price 5s. 7½d. to 5s. 9d. per lb. Good business is also being done in goods afloat with sellers at about 5s. 7½d. per lb. April-June shipment is quoted at 5s. 5d. per lb., c.i.f. On Thursday morning spot and afloat was firm at 6s. per lb., with plenty of inquiry on the market. American natural oil is keeping up well, and the market tends to be firm at 2 dollars 5 cents per lb., c.i.f., in drums. Business has been better.

**PETITGRAIN.**—The market is much steadier. Spot is held for 4s. 5d. to 4s. 8d. per lb., as to quantity; shipment is firm at 3s. 9d. to 3s. 10d. per lb., c.i.f.

**ROSEMARY.**—Business is fair and the market is steady. Spot, Spanish, 1s. 9d. to 1s. 10d. per lb., as to quantity. French, 3s. 3d. to 3s. 4d. per lb.

**SANDALWOOD.**—The official price for genuine East Indian is steady at 24s. to 25s. per lb., as to number of cases, but there are cheaper outside sellers. British-made West Indian oil is available at the following prices: one cwt., 4s. 3d.; 56 lb., 4s. 5d.; 14 lb., 4s. 8d. per lb.

**SASSAFRAS.**—Spot prices vary as to quality from about 4s. to 4s. 6d. and up to 6s. per lb. for finest quality.

**SPEARMINT.**—This market is dearer, with shipment now at 6s. 4d. to 6s. 6d. per lb., c.i.f. Spot is held at about 7s. 6d. per lb.

**SPIKE.**—Dealers' spot prices for Spanish are steadier from 3s. 2d. to 3s. 3d. per lb. French is quoted from 4s. 10d. to 5s. per lb.

**WINTERGREEN.**—This market meets with occasional business in small lots at about 6s. 9d. to 7s. 6d. per lb., as to quality.

**WORMSEED.**—The spot market is steadier, with shipment firmer. Spot, 12s. 3d. to 12s. 4d.; shipment, about 10s. 9d. per lb., c.i.f.

### Fixed Oils, etc.

**BUSINESS** in these products is still very limited in volume and values remain at low levels. Palm oils are cheaper. Cotton oils meet with a fair demand. American turpentine is steady and linseed oil is cheaper. **ACID OILS.**—Prices are quoted cheaper on a slow market: coconut and/or palm kernel, 19s. 3d.; groundnut, 17s. 3d.; soya, 14s. 3d., spot. **CASTOR.**—The market is quoted lower and business is quiet: pharmaceutical, 38s.; first pressings, 33s.; second pressings, 30s. (barrels); cases ¼ per ton extra, ex mills, Hull, in not less than one-ton lots; Bombay, 27s. 9d. (drums) c.i.f. **COCONUT.**—Business has been slower and values are slightly cheaper: deodorised, 27s. 3d. (barrels), spot; Ceylon, 19s. 9d. (drums) c.i.f. **COTTON.**—A moderate business is being done with values about level on balance: deodorised, 27s. 3d.; common edible, 24s. 3d.; soapmaking, 22s. 9d.; crude, 21s. 3d. (barrels), spot. **GROUNDNUT.**—Values are about maintained, business limited: deodorised, 33s. (barrels), spot; crude Oriental, 26s. 9d. (drums) c.i.f. **LINSEED (RAW, NAKED).**—Market is quiet but fairly steady as quoted: spot, 16s. 3d.; April, 14s. 9d.; May-August, 15s. 7½d.; September-December, 16s. 6d. per cwt. Boiled oil, 18s. 9d., spot. **OLIVE.**—A small business with quoted prices about unchanged: edible, in tins in cases, 70s. per case of ten gallons; in barrels, 5s. 3d.; B.P., 4s. 6d. per gallon, in 40-gallon barrels. **PALM.**—This market is now quoted cheaper for all grades; business has been slow: Lagos, 14s. 3d.; softs, 13s. 6d.; mediums, 13s. 9d.; hards, 16s. 6d.; bleached, 18s. 9d., spot. **PALM KERNEL.**—Values show a decline, market is dull: deodorised, 27s. 3d.; crude, 20s. 3d., spot. **RAPE.**—A fair business is reported with values maintained: refined, 33s.; crude, 31s. 3d., spot. **RESIN.**—Business is limited, market barely steady: B, 12s. 3d.; D, 12s. 9d.; F/G, 14s. 6d.; N, 19s. 3d.; W/G, 21s.; W/W, 21s. per cwt., ex wharf. **SOYA.**—Spot is much cheaper with business slack: deodorised, 25s. 9d.; crude, 23s. 3d., spot. **TURPENTINE, AMERICAN.**—Market is much steadier at the close: total London stocks, 10,076 barrels. On spot, 59s. 9d. **WOOD.**—The market has been quieter with Hankow in barrels quoted at about 47s., spot.

## Trade-Mark Applications

The figures in parentheses refer to the classes in which the marks are grouped. A list of classes and particulars as to registration are given in "The Chemist and Druggist Diary," 1933, p. 329.

(From "The Trade Marks Journal," March 29, 1933.)

- "KALGA"; for indicated mineral earths (3) and for all goods (4). By W. P. Plowman, 19 Holborn Viaduct, London, E.C.1. 536,342/341. (Associated.)
- "GENIC"; for chemicals for disinfecting and deodorising air (2). By Hygienic Air Purifying Co., 7 and 9 Green Lane, Derby. 538,980.
- "ZIPS"; for medicated sweetmeats (3). By R. R. Cox, Welton Chambers, Jameson Street, Kingston-upon-Hull. 538,062. (Associated.)
- "AIROSANA"; for medicinal chemicals (3). By Airosana-Trocken Inhalations G.m.b.H., 1 Schiffbauerdamm, Berlin, N.W.6. 529,138. (Associated.)
- "NU-FEET" with design of man running ("Nu-Feet" disclaimed); for bath salts (3). By W. Cragg, 214 Arkwright Street, Nottingham. 535,420.
- "DONHIDE"; for preparations for epilepsy and nervousness (3). By M. Adler, 220 West 98th Street, New York, U.S.A. 538,656.
- "THERMOK-ALINE"; for poultices for external use (3). By R. Blackie, 168 Tower Bridge Road, London, S.E.1. 536,051.
- "SOMNETHYL"; for medicinal chemicals (3). By Dr. G. F. Henning, Chemische Fabrik, Schwedterstrasse 9, Berlin, N.54. 536,295.
- "PROBITOID"; for medicinal chemicals (3). By E. R. Cooper, 92 Jermyn Street, London, S.W.1. 538,124.
- "WHOOPEX"; for a medicine (3). By D. Collins & Co., Ltd., 144 Great College Street, London N.W.1. 538,697.
- "RIDDITS"; for cough sweetmeats (3). By Clementina Petrie, 22 Brunswick Street, St. Paul's, Bristol, 2. 538,793.
- "MONTOID"; for all goods (3) and (11). By Leslie & Homes, Ltd., 3a Terminus Road, Littlehampton. 539,245/246. (Associated.)



# Correspondence

Letters should be written on one side of the paper only. Correspondents may adopt an assumed name, but must in all cases furnish their real name and address to the Editor

## Pharmacy and Poisons Bill

SIR,—It is unfortunately the fact that the individual retail chemist does not stand to benefit directly or immediately by the passing into law of the Pharmacy and Poisons Bill. But pharmacy as a whole, particularly as a professional occupation, will benefit greatly, by its establishment on a surer foundation, and this should obviously tend to improvement of the individual chemist's position in course of time. It must, I suggest, prove of some advantage to have unqualified persons prohibited from the use of any title, emblem, or description implying any pharmaceutical qualification, and for the description "pharmacy" in connection with a retail business to be restricted to places which are controlled by pharmacists. Further, it ought to prove of material benefit to the individual retail chemist that the Pharmaceutical Society should be in a better position to determine what persons are legally competent to carry on the business of a chemist and druggist, and where their business premises are situated. It would seem of the highest importance that the Society should be able to maintain (1) a correct register of duly qualified pharmacists, and (2) a register of all premises where they conduct a retail business. But, unless the Pharmacy and Poisons Bill becomes law, the present unsatisfactory registration arrangements, which interfere with the Society's activities in protecting those who carry on the business of chemists and druggists, must continue to prevail. Moreover, the use of the description "pharmacy" as a place-name and of misleading titles will remain unrestricted, the sale of poisons by means of automatic machines will be unchecked, and it will continue to be difficult to insist upon personal control of a chemist's retail business by a pharmacist. As regards these and other points, the experience of years has shown that it is impossible to secure satisfactory amendment of the Pharmacy Acts except on terms acceptable to the Government departments concerned in the sale and distribution of poisons. There is not the slightest prospect of remedies being provided by Parliament for defects in existing pharmacy law, or for any improvement in the retail chemist's position, unless the Pharmacy and Poisons Bill becomes law without serious amendment. Organised opposition such as is suggested by Mr. Flood could only result, at most, in the Bill being dropped by the Government, and in the subsequent passing, in spite of all our efforts, of a Poisons Bill in which no provision would be made for establishing the Pharmaceutical Society on a better foundation and leaving it to control the affairs of chemists and druggists. What we have to recognise is that, though the present Bill may not tend to immediate benefit of the individual retail chemist, it will be of immense benefit to pharmacy generally and provide facilities for improvement of their business conditions by both retail chemists and other pharmacists. Further, it will clear the way to future progress, by removal of difficulties which now prevent full recognition of the retail chemist's claim to be regarded as the only person properly qualified to supply the public with everything required for medicinal use.—Yours faithfully,

Harrow.

JOHN HUMPHREY.

SIR,—I often wonder if it is worth spending the cash and time in qualifying at all, when all we have reserved to us is the right to sell a few poisons (rarely wanted) and to dispense a few N.H.I. scripts (not enough to pay rates). All the other junk chemists sell can be sold by any person with ordinary gumption, and now we are going to hand over to them (the unqualified) packed poisons whilst denying the B. Pharm. the right to call himself a chemist or his shop a pharmacy.

Yours, etc.,

QUELLE PROFESSION! (4/4).

SIR,—“Vox Populi” regrets the revival of the Pharmacy and Poisons Bill, which he describes as iniquitous. I do not think that he is quite justified in using this term. When “Vox Populi” complains that the Council withdrew their opposition to the Bill without authority from the general members, he is only relating half the history. Although the Council did take this step in the first instance, after pressure from various branches, a delegates' meeting was called in London to hear the Council's explanation and to discuss the position. What happened? All the delegates, who had been appointed by the general members to express their dissatisfaction and opposition to the Bill, ended the meeting by passing a resolution confirming the action of the Council in deciding to treat the Bill as an unopposed measure. It is too late to complain now.

Yours faithfully,

REDIVIVUS (3/4).

## Gift Coupons

SIR,—The arguments of your correspondent “Covent Garden,” who states the case for gift coupons in your issue of April 1 (p. 376), are not entirely convincing. While it is true that gift coupons are comparable with the co-operative societies' “divi,” they can hardly be compared with the quantity discounts allowed by manufacturers to large buyers. A discount obtained by buying articles in large numbers, and paying for them within a specified short period, cannot economically be passed on to customers who purchase these articles piecemeal. Any discussion of gift coupon schemes that does not take into account the different varieties of such schemes can be of little value. Broadly speaking, gift schemes are of two kinds. In the one, coupons appear in the newspapers as part of an advertisement, and the gift may be obtained either by sending the coupon direct to the advertiser, or by presenting it to a retailer, who then acts, not always willingly, as distributor for the manufacturer. Such gifts are usually in the nature of testing samples. In the other, coupons are enclosed in packets of cigarettes, chocolates, soap, boxed dates, meat extracts, etc., and a definite number must be collected before a gift can be claimed. Here the gifts are of great variety. They include almost all articles of personal or household utility not of a perishable nature, and are manufactured by firms working in co-operation with the coupon distributors. They never pass through the usual channels of retail trade. Coupons are thus a kind of special currency; and when a person needs, say, a pair of boots or a grandfather clock, he asks himself, Is it cheaper to buy this article from a shop, or to collect coupons for it? If calculation proves that the coupon method is the cheaper (and sometimes it is) the whole family, presumably, sets to work to puff away at cigarettes, devour large quantities of chocolates, or wash all the blankets, curtains, etc., in a determined effort to use more soap. It is easy to visualise a world in which this new system of distribution will entirely supersede the traditional method of buying goods from shopkeepers. In that world the only traders would be retailers of mass-produced, coupon-carrying perishable articles of consumption.—Yours faithfully,

Nottingham.

BERNARD W. GILL.

## Pursued by Circulars

SIR,—“Retired,” in your Subscribers' Symposium (C. & D., January 21, p. 77), voices a grievance which to many who have retired, or who have gone out of retail pharmacy, is a very real one. Not only do many wholesalers not take the names of retired chemists off their lists, but some retailers who are in a business which they have purchased from another pharmacist often get, for many years after, lists addressed to their predecessors, who may themselves be getting lists at their new addresses. There is not the slightest doubt that hundreds of lists are wasted in this way, and it is well



worth while to take steps to stop such a wastage. I fear that many wholesalers have little or no system in revising their mailing lists, or indeed in preparing such lists in the first place. That the work is often done imperfectly is shown by the comparative ease with which traders, not chemists, can often obtain goods from wholesalers whose expressed policy is to supply only chemists. It is true that they are often misled by getting orders from "The Pharmacy," which may be owned by an unqualified man, and the custom of the compilers of some trade directories of including drug stores in their lists of chemists (again through ignorance) does not help. The foundation of all sound wholesale business is the possession of a carefully prepared and kept up record of all one's customers. This, in addition to the name, address and qualification (if any), should contain references and financial standing, so far as it is possible to obtain these. Upon the cards should also be entered particulars of any bills of sale, county court judgments, P.A.T.A. "Stop list" warnings, etc. Before an order is passed for any customer his card should be examined; if this simple precaution were adopted in each case, bad debts would be fewer and much selling to undesirables would be avoided. There is no doubt that many wholesalers to-day adopt some such system as outlined, but where it breaks down is that the mailing list is not kept up to date with it. The tightening up of the conditions governing the sale of goods upon the protected list of the P.A.T.A. will now make it imperative for each manufacturer and wholesaler to know as much as he can about his customers and those who apply to him for the first time for goods.—Yours, etc.,

WHOLESALE (23/1).

### "Store" Prices

SIR,—It is always interesting for a retail chemist to compare prices in various catalogues and price lists; and coming across a list recently which included some special "store" prices for packed drugs, I spent a few spare minutes comparing them with the ordinary chemists' retail prices, and also with a wholesale drug list. The following are a few which I noted:—

	Store price	Retail price	Wholesale
Liquid paraffin ...	3 xvj. 1/4	2/-	17/- doz.
Glycerin ...	3 xvj. 1/7	3 viij. 1/6	3 viij. 10/- doz.
Cod-liver oil ...	3 xvj. 1/4	1/8	14/3 doz.
Glycerin and rose water	3 xvj. 1/2	3 vj. 1/-	3 vj. 8/9 doz.
Witch hazel ...	3 vj. 1/1	1/10	13/- doz.
Eucalyptus oil ...	3 iv. 1/-	1/10	13/- doz.

In what quantities, and where, must the small chemist buy these regular selling lines to be able to compete with these prices, and at the same time show a living profit?—Yours truly,

SOME PRICES (21/3).

## Subscribers' Symposium

For interchange of opinion among "C. & D." readers and brief notes on business and practical topics

### Dispensary Sinks

What is the most durable and suitable material for the surrounds of dispensary sink and top of dispensing bench? We are thinking of renovating our dispensary, and have experienced considerable difficulty in the past with wood, and also with a rubber covering.—G. B. M. (11/13).

### A Suggestion for Price Lists

It would be a great help to chemists if sundries houses were to number the illustrations in their price lists and supply a separate sheet with cost prices, or alternatively supply illustrated lists lettered with code discounts. It often happens that a customer wishes to see an illustration of an out-of-the-way surgical appliance, and this has to be withheld owing to the fact that the cost price is attached to the illustration. Lists similar to those of the photographic manufacturers would be productive of bigger business for both manufacturers and retailers.—Scotia (8/3).

## Miscellaneous Inquiries

When samples are sent particulars should be supplied to us as to their origin, what they are, what they are used for, and how. We do not undertake to analyse and report upon proprietary articles nor to publish supposed formulas for them.

J. V. M. (10/33).—CHEAP LIQUID SOAP.—The following should meet your requirements:—

Coconut oil	..	..	10 oz.
Potassium hydroxide	..	..	1 oz.
Sodium hydroxide	..	..	1 oz.

Dissolve the alkalis in 10 oz. of water, then add the oil and set aside in a warm place until saponification is effected. Test for neutrality and dissolve the product in 6 pints of soft water.

O. D. C. (17/33).—EGG PRESERVATIVE.—Lime water and solution of aluminium in benzin have been used as substitutes for waterglass.

E. H. G. (20/33).—IODISED OIL.—On animals this is used at lambing time for the prevention of gangrene and for smearing on the shepherds' hands. Formulas are as follows:—

I	II
Iodine .. .. gr. xv.-3ss.	Solution of iodine
Olive oil .. .. 5ij.	(1-20) .. .. 1 part
Triturate the iodine with a little of the oil and add the rest gradually. Heat until solution is effected. Liquid paraffin may be used if preferred, and the resulting preparation is almost stainless.	Lime water .. .. 1 part
	Linseed oil .. .. 2 parts

The first formula appears to be more suited to your requirements. The second one has been successfully used on an animal suffering from severe burns.

T. B. (28/2).—MALT IN BREAD MAKING.—In short-process doughs it is usual to add saccharine matter, generally malt, and as malt extract is nasty to handle malt flour is used. It may be mixed with the liquor for the dough or mixed with some scalded flour. A recipe for a fine house dough is:—Flour 280 lb., salt 3½ lb., yeast 1½ lb., malt flour or malt extract 12 oz., water 14 gal. Of the methods of using malt extract in brown bread the simplest is to add 2 oz. of malt flour to each pound of meal. A recipe for malted brown bread is:—Mix flour 1½ lb. into a paste with 3½ pints of water at 170° F. Into this stir ¾ lb. malt extract and allow to stand about 2 hours in a cool place. A straight dough is then made with 6 lb. wholemeal and 2 lb. white flour into which has been mixed 1 oz. sodium bicarbonate and 2 oz. cream of tartar; 2 oz. lard is rubbed into the meal and dough made with the paste already prepared, 2 oz. salt and 3 oz. yeast. Allow to stand one hour, knead and scald off.

## Retrospect of Fifty Years Ago

Reprinted from

"The Chemist and Druggist," April 14, 1883

### Ichthyol

A substance so named has been introduced into therapeutics by Unna, the eminent skin doctor, of Hamburg. It contains 2½-10 per cent. of sulphur, and while it is perfectly soluble in a mixture of ether and alcohol, it forms a milk-white emulsion with water. It is especially recommended for application in psoriasis and eczema, and is generally used in combination with vaseline or lard, the ichthyol being in the proportion of 10-50 per cent. . . . The following combination is recommended in the "Mon. der prakt. Dermologie" as allaying the itching and promoting a cure in cases of eczema:—Litharge, 10 parts, boiled with vinegar 30 down to 20 parts, to which add olive oil, lard, and ichthyol, of each 10 parts.

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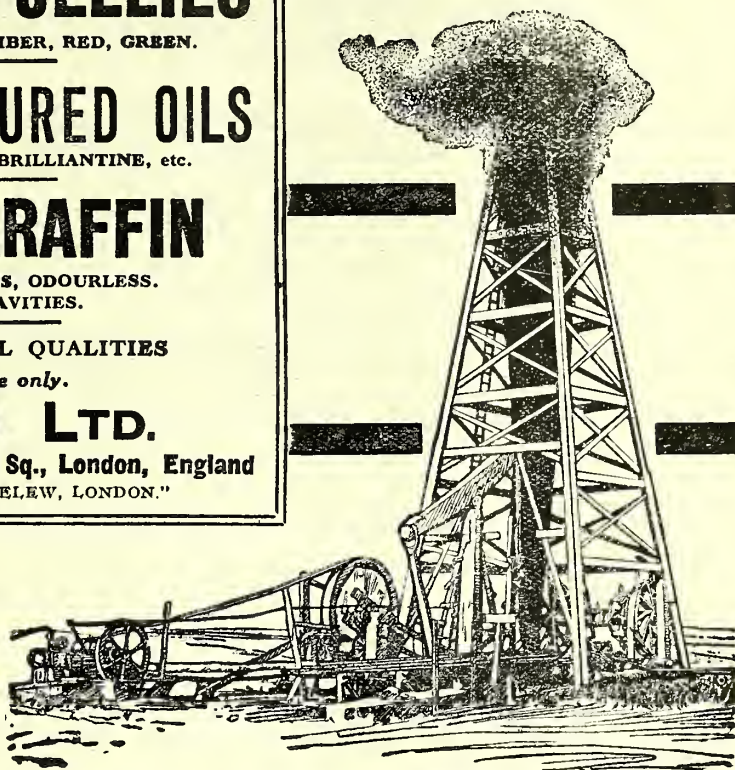
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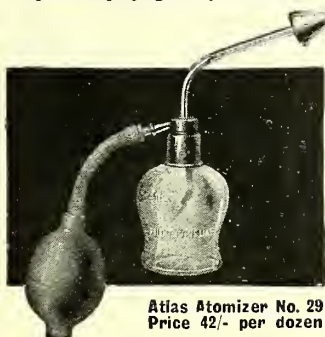


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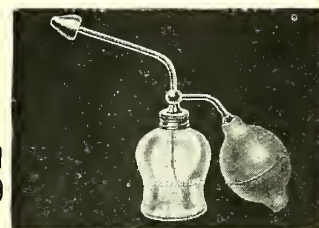
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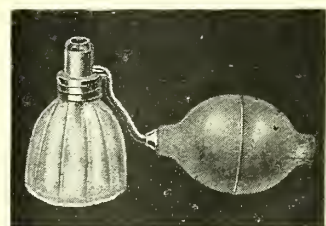
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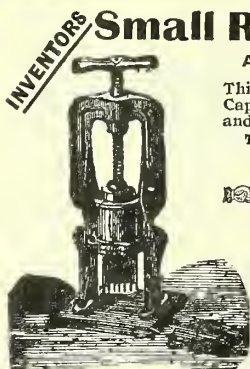
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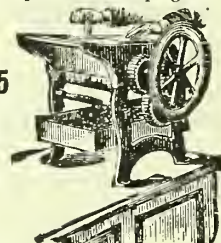
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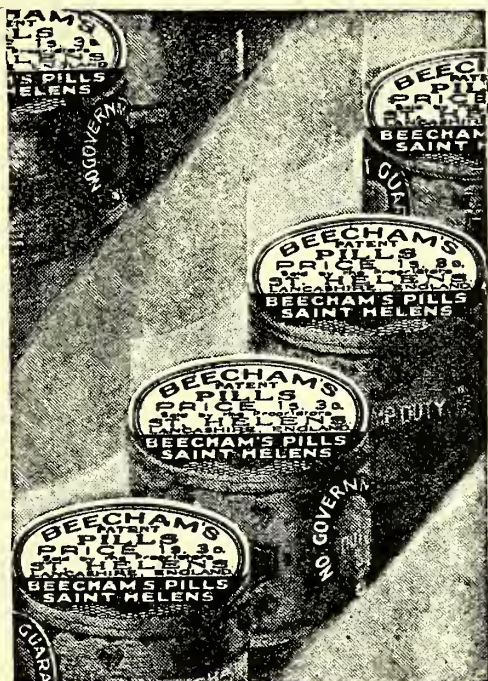
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# THE CHEMIST AND DRUGGIST RETAIL & DISPENSING PRICE LIST

BASED ON DEFINITE COSTING PRINCIPLES

ISSUED QUARTERLY TWELFTH YEAR OF PUBLICATION

THE SELLING PRICES in this List are based on the given cost and calculated for the quantities specified, the total oncost for that turnover being then added, together with the net profit, to the nearest figure. In case of fractions the prices are rounded up or down to the most suitable figure. As in arriving at the prices allowance has been made for variations in specific gravity, liquids should be sold by fluid measure and solids by weight.

INTERMEDIATE QUANTITIES should be calculated on the lower figure until midway is passed, then on the higher figure. The range of the quantities quoted in the List may be increased as follows: For one pint add one-fourth to the 16 oz. selling price. The gallon price for oils is obtained by dividing the cwt. price by 6; for 7-lb. sales multiply the lb. cost by 10; for 14-lb. by 20; and for 28-lb. by 38. For intermediate drachm prices divide 1-oz. quotations by 7 and multiply by the number of drachms required. To obtain the grain prices divide the drachm selling price by 60.

ADJUSTING PRICES.—While standard wholesale prices are used as the starting point for calculating the retail prices, it may be desired to adjust the selling price for variations in cost. This may be effected by the following simplified method: To obtain the lb. selling price add half to the cost price (yielding 33½ per cent. on return); for the 4-oz. selling price divide the lb. cost by 10 and multiply by 4 (yielding 37.5 per cent.); for the 1-oz. selling price divide the lb. cost by 9 (yielding 43.75 per cent.).

DISPENSING CHARGES.—The two systems given (p. 2) are based on a special investigation and should be used for all dispensing other than contract work. When the Rapid Method is employed the Edinburgh private mark MELBORACIS should be used. In the case of a prescription containing one or more ingredients of an expensive nature the Costing Method is used and the mark "C. & D." only ought then to be indicated beneath the chemist's stamp.

MONTHLY CHANGES.—Important changes in prices occurring between the quarterly issues of this List are notified in THE CHEMIST AND DRUGGIST. Subscribers are recommended to carry out these alterations in ink as they are published, and so keep the quarterly List up to date.

ABBREVIATIONS.—The references to standards or formulas in the List are: B.P. (British Pharmacopœia); U.S.P. (United States Pharmacopœia); B.P.C. (British Pharmaceutical Codex); M.O.H. (Ministry of Health); P.L.F. (Price List Formulary); N.I.F. (National Insurance Formulary).

SALE RESTRICTIONS.—The small capital letters on the left-hand side of the retail price indicate the restrictions on the sale in Great Britain, and generally in Ireland, of the particular drug or chemical. The letters are used in the same sense as in *The Chemist and Druggist Diary*, 1933 (where full information of the restrictions is given), and the C. & D. series of Poisons Cards, the indications being as follows:—

- A. Arsenic Act, 1851.
- B. Part I of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part I of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.
- C. Part II of the Schedule of the Poisons and Pharmacy Act, 1908, and Section 17 of the Pharmacy Act, 1868; Section 2 of the Sale of Poisons (Ireland) Act, 1870, and Part II of the Fourth Schedule of the Pharmacy and Poisons Act (Ireland), 1925.
- D. Agricultural and horticultural poisons according to Section 2 of the Poisons and Pharmacy Act, 1908.
- E. Poisonous substances according to Section 5 of the Poisons and Pharmacy Act, 1908.
- F. Dangerous Drugs Acts, 1920 to 1925. "Ex F" denotes that the preparation is exempted by Regulation.

PRICE LIST FORMULARY ("P.L.F.")—For the many unofficial preparations in active sale for which no standard formulas exist a special formulary has been compiled from "Pharmaceutical Formulas," "Veterinary Counter Practice" and other C. & D. publications. The cost and retail prices are given in this List and alterations made each month where changes in cost of ingredients make this necessary. The Price List Formulary is published at 2s. 6d. post free.

DRUG INDEX.—This C. & D. feature furnishes a comparative figure of the cost of drugs and appliances in 1913 and the present time. It is an important factor in accounting for the differences in retail charges now and before the war, and in the valuation of retail businesses.

STOCKTAKING SHEETS.—These sheets are used in conjunction with this List, in the annual stock-taking of drugs and chemicals, and form the simplest and quickest system of stock-taking for the drug-trade. The sheets, fastened into a pad, consist of the names of the articles printed on ruled paper in the same order as these occur in the List, which much facilitates the subsequent stage of pricing the stock from the cost figures. The sheets are sold in pads (2s. 6d. post free) with blank pages at the end.

Published as a Supplement to THE CHEMIST AND DRUGGIST, at 28 Essex Street, Strand, London, W.C.2.

## "C. & D." DRUG INDEX

DRUGS (1913=100)

	1932	1933
Jan.	131.6	149.5
Feb.	132.0	149.3
Mar.	131.5	149.0
April	147.3	.
May	143.3	.
June	147.4	.
July	147.1	.
Aug.	147.5	.
Sept.	148.7	.
Oct.	146.6	.
Nov.	146.8	.
Dec.	150.0	.

DRESSINGS (1913=100)

	1932	1933
Jan.	135.0	136.5
Feb.	135.0	136.5
Mar.	135.3	136.5
April	135.7	.
May	135.7	.
June	136.0	.
July	136.0	.
Aug.	136.0	.
Sept.	136.4	.
Oct.	136.4	.
Nov.	136.4	.
Dec.	136.5	.



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## PRICING PRESCRIPTIONS

### DISPENSED MEDICINES

There are two systems of charging for medicines dispensed on prescription, as follows:—

1. **RAPID METHOD.**—The cost represents a definite proportion of the charge and refers to ordinary drugs and chemicals with infusions or decoctions. Tinctures, syrups, extracts, if prescribed in any quantity, require the price adjusting by the list according to Method 2. The prices quoted are exclusive of containers. (See below.)

Mixtures of simple medicaments:—

Size	Dose 3j.	Dose 3ij.	Dose 3iv.	Dose 3j.
	s. d.	s. d.	s. d.	s. d.
3j. .. ..	1 0	0 10	0 9	0 8
3ij. .. ..	1 6	1 2	1 0	0 10
3iij. .. ..	—	1 6	1 3	1 0
3iv. .. ..	—	1 10	1 6	1 2
3vj. .. ..	—	—	2 0	1 6
3vii. .. ..	—	—	2 6	1 10

Gargles, lotions, injections .. .. .	8 oz.	1 6
Pills and powders .. .. .	12	1 6
Cachets and dry-filled capsules .. .. .	12	2 6
Ointments, mixed .. .. .	1 oz., ls. 3d.; 2 oz.	1 6
Suppositories, bougies, pessaries .. .. .	12	2 0
Small shaped blisters .. .. .	each	1 0
Plasters, 6 in. × 6 in. .. .. .	each	2 6

An extra fee of 6d. per prescription is made for night attendance.

When this method of pricing is employed, the first dispenser of the prescriptions should mark the price charged by private mark. The Edinburgh private mark

M | e | l | b | o | r | a | c | i | s  
1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 0

which has been in use for many years, should be adopted.

Larger quantities, or those containing appreciable amounts of tinctures, etc., should be priced by Method 2.

2. **COSTING METHOD.**—This method is calculated on the average time taken for the various operations involved in dispensing, and is based on the recommendations in 1915 of the Departmental Committee on the National Insurance Act Drug Tariff and the results obtained by numerous correspondents. The three components of the price of a prescription to be added together are as follows:—

A. The **selling prices** in this list are calculated upon costing principles, and form a correct basis for obtaining the cost of the ingredients of a prescription. For finding the price of drachm quantities other than those quoted in the list, the rule that should be adopted is to divide the ounce quantity by seven and multiply the figures obtained by the number of drachms required.

B. Prices of **containers** are given in the list. (See below.)

C. Special "**oncost**" included in the terms "time" and "labour" to perform the work, and the special **establishment charges** of the dispensary above and beyond that already included in the distribution "oncost."

Modern medical treatment sometimes requires forms of medication needing long periods of time in their preparation. No standard fee can be laid down since time, the guiding factor, is unknown until the prescription is completed. A basic figure covering time with its essential oncost and actual labour may be calculated on a rate of 60d. per hour or portions thereof in making up the final professional charge.

The accountant's figures for "oncost" are as follows:—

Uncompounded medicines of whatever nature .. .. .	s. d.
Mixtures, lotions, liniments, drops, rectal injections .. .. .	0 6
Emulsions .. .. .	0 8
Pills and weighed powders .. .. .	0 10
Ointments, confections, etc. .. .. .	0 10
Blisters .. .. .	0 9
Cachets .. .. .	0 8
Capsules, hard (cachet fitting) .. .. .	1 3
Bougies, suppositories, pessaries .. .. .	1 0
Plasters .. .. .	1 4
Granules, pastilles, lozenges, soft capsules .. .. .	1 8
Silvering, varnishing, and otherwise coating pills .. .. .	2 0
Ampoules (filling and sterilising) .. .. .	doz. 3d. extra
Solutions and oils in bulk (sterilising) .. .. .	doz. 3 0
Oculenta (sterilised) .. .. .	to 500 mls. 3 6
Powders, mixed, in bulk .. .. .	to 1 oz. 2 6
Injectons and hypodermic sterilising .. .. .	to 4 oz. 0 10
Injectons, intravenous and diagnostic sterilising .. .. .	to 1 oz. 2 6
Hire of appliances .. .. .	to 100 mls. 3 6
Special registration fee of medicaments .. .. .	per week 2 6
Tuberculin and protein dilutions .. .. .	per dose 0 3
	per 6 doses 2 6
	3 0

As these charges cover average time, the fees for larger quantities can be calculated according to the length of time required on the above basis.

When the Costing Method is used, mark "C. & D." under the name stamp on the prescription.

### CONTAINERS

#### Retail charge

Medicine and Poison Bottles		
Sell	Sell	Sell
s. d.	s. d.	s. d.
2 dr., 4 dr., 1 oz. 0 2	10 oz. 0 3	20 oz. 0 4
2 oz., 3 oz. 0 2	12 oz. 0 3	32 oz. 0 6
4 oz. 0 2	16 oz. 0 4	40 oz. 0 7
6 oz., 8 oz. 0 2		

Iodine bottles add price of rubber stopper (3d.) to poison bottles.

Ointment Pots	Stoppered Bottles	Powder Bottles
Sell	Sell	Sell
s. d.	s. d.	s. d.
1 dr., 2 dr., ½ oz. 0 6	1 oz. 0 7	½ oz., 1 oz. 0 4
1 oz., 1½ oz. 0 7	2 oz. 0 8	2 oz. 0 5
2 oz. 0 8	4 oz. 0 9	4 oz. 0 7
3 oz. 0 10	6 oz. 0 10	6 oz. 0 8
4 oz. 0 11	8 oz. 0 11	

Cost		Drugs and Chemicals	Selling Price				Cost		Ac—Al Acida—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
72	lb.	"A.C.E." anæsthetic .. C	7 6	2 6	—	—	17	lb.	Acid. nitricum .. E	3 2	0 11	0 3	—
12	lb.	Absinthium .. ..	1 6	0 6	0 2	—	8	lb.	Acid. nitricum dilutum ..	—	0 5	0 2	—
60	lb.	Acaciæ gummi alb. elect. ..	7 6	2 2	0 7	—	12	lb.	Acid. nitricum coml. .. E	2 3	0 8	0 3	—
51	lb.	Acaciæ gummi alb. parv. opt. ..	6 3	1 11	0 7	—	8	lb.	Acid. nitro-hydrochlor. dil. ..	—	0 5	0 2	—
42	lb.	Acaciæ gummi alb. parv. sec. ..	5 3	1 6	0 5	—	14	lb.	Acid. oleicum .. ..	1 9	0 7	0 2	—
48	lb.	Acaciæ gummi alb. pulv. opt. ..	6 0	1 9	0 6	—	78	oz.	Acid. osmic. 1 per cent. sol. ..	—	—	11 4	1 9
39	lb.	Acaciæ gummi alb. pulv. sec. ..	4 10	1 5	0 5	—	21	lb.	Acid. oxalicum recryst. .. C	—	0 10	0 3	0 1
30	lb.	Acaciæ gummi var. opt. ..	3 9	1 2	0 4	—	11	lb.	Acid. oxalicum coml. .. C	1 5	0 6	0 2	—
30	oz.	Acetamidosalol .. ..	—	—	4 5	0 8	20	lb.	Acid. phosphoricum B.P. ..	—	1 4	0 5	—
4	oz.	Acetanilidum .. ..	—	—	0 7	0 2	8	lb.	Acid. phosphoricum dilutum ..	1 0	0 5	0 2	0 1
22	oz.	Acetannin .. ..	—	—	3 3	0 6	14	oz.	Acid. pyrogallicum sublim. ..	—	—	2 0	0 4
20	lb.	Acetonum .. ..	2 6	0 9	0 3	—	12	oz.	Acid. pyrogallicum cryst. ..	—	—	1 8	0 4
17	lb.	Acetonum coml. .. ..	2 2	0 8	0 3	—	8	lb.	Acid. pyrolignosum .. ..	1 0	0 4	—	—
228	lb.	Acetum aromaticum P.L.F. ..	—	—	—	0 4	32	oz.	Acid. salicylicum nat. .. ..	—	—	4 8	0 10
141	lb.	Acet. arom. P.L.F. (synth. ol.) ..	—	—	—	0 3	32	lb.	Acid. salicylici pulvis .. ..	—	1 2	0 4	0 1
30	lb.	Acet. cantharidini .. C	—	1 1	0 4	0 1	14	oz.	Acid. salicylsulphonicum .. ..	—	—	2 0	0 4
33	lb.	Acet. cantharidis .. C	—	1 4	0 5	0 1	14	lb.	Acid. stearicum coml. .. ..	1 9	0 7	0 2	—
20	lb.	Acet. colchici .. .. C	—	0 9	0 3	—	9	oz.	Acid. sulphanic. recryst. ..	—	—	1 4	0 3
8	lb.	Acet. destillatum album ..	1 0	0 4	0 1½	—	11	lb.	Acid. sulphuricum .. E	2 6	0 10½	0 3	—
36	gal.	Acet. fuscum .. .. gal.	4 6	pint	0 7	—	8	lb.	Acid. sulphuricum dilutum ..	—	0 5	0 2	—
6	lb.	Acet. fuscum (Beaufoy) ..	—	0 3	0 1	—	7.5	lb.	Acid. sulphuricum coml. .. E	1 9	0 6	0 2	—
27	lb.	Acet. ipecacuanhæ .. C	—	1 0	0 4	—	8	oz.	Acid. sulphuricum aromaticum ..	—	—	1 2	0 2
144	lb.	Acet. odoratum B.P.C. ..	—	5 6	1 6	—	8	lb.	Acid. sulphurosum .. ..	1 0	0 4	0 1	—
16	lb.	Acet. rubi idæi .. ..	2 4	0 10	0 3	—	26	lb.	Acid. sulphuros. (in spirit) ..	—	1 0	0 4	—
8	lb.	Acet. scillæ .. ..	1 2	0 5	0 2	—	8	oz.	Acid. tannicum .. ..	—	—	1 2	0 2
72	gal.	Acet. vini Gallici .. ..	pint	1 3	0 2	—	19	lb.	Acid. tartaricum cryst. mag. ..	2 4	0 8	0 2½	—
54	box	Acidol tablets (5 tubes) ..	per	box	6 0	—	20	lb.	Acid. tartaricum cryst. parv. ..	2 6	0 9	0 3	—
		Acida					19	lb.	Acid. tartarici pulvis .. ..	2 4	0 8	0 2½	—
7	lb.	Acidum aceticum .. ..	1 0	0 4	0 1½	—	21	oz.	Acid. trichloraceticum .. ..	—	—	3 1	0 6
6	lb.	Acid. aceticum dilutum ..	0 9	0 3	0 1	—	21	oz.	Acid. valerianicum .. ..	—	—	3 1	0 6
16	lb.	Acid. aceticum glaciale ..	—	0 8	0 3	—	30	lb.	Aconiti nap. fol. exot. pulvis .. B	—	1 1	0 4	0 1
44	lb.	Acid. acetylsalicylicum ..	—	1 7	0 6	0 1	32	lb.	Aconiti rad. pulv. .. .. B	—	1 2	0 4	—
30	oz.	Acid. benzoicum nat. ..	—	—	4 5	0 9	9	gr.	Aconitina .. .. B	per	gr.	1 6	—
6	lb.	Acid. benzoicum synth. ..	—	—	0 11	0 2	60	dr.	Acriflavinum .. ..	per	gr.	0 2	8 9
8	lb.	Acid. boricum cryst. ..	0 11	0 4	0 1½	—	113	oz.	Adalin .. ..	—	—	—	2 4
9	lb.	Acid. borici pulv. subtil. ..	1 2	0 5	0 2	—	34	25	Adalin tablets gr. 5 .. ..	doz.	2 6	—	—
1.5	oz.	Acid. borici pulv. pkd. ..	—	0 7	0 2½	—	20	lb.	Adeps benzoatus .. ..	2 0	0 7	0 2	—
420	cwt.	Acid. borici coml. pulvis ..	7 lb.	3 5	—	—	13	lb.	Adeps præparatus .. ..	1 8	0 7	0 2	—
7	lb.	Acid. borici coml. pulvis ..	1 0	0 4	0 1½	—	16	lb.	Adeps lanæ .. ..	2 0	0 7	0 2½	—
28	oz.	Acid. camphoricum .. ..	—	—	4 1	0 7	12	lb.	Adeps lanæ hydrosus .. ..	1 6	0 6	0 2	—
39	gal.	Acid. carbolicum "miscible" .. C	pint	0 8	—	—	10	gr.	Adrenalinum .. ..	per	gr.	1 6	—
60	gal.	Acid. carbolicum "straw" .. C	1 0	0 4	0 2	—	41	oz.	Adrenalin.chlor.sol.1-1,000(P.D.) ..	—	—	5 0	0 9
93	doz.	Acid. carbolicum (disinf.) pkd. ..	3 viij.	1 2	—	—	27	oz.	Adrephine (P.D.) .. ..	—	—	3 0	—
5	lb.	Acid. carbol. (disinf. powder) ..	0 9	—	—	—	39	lb.	Æther anæsthet. by wgt. ..	5 0	1 5	—	—
16	oz.	Acid. cinnamicum .. ..	—	—	2 4	0 4	24	lb.	Æther methylicus 0.730 ..	3 0	1 0	0 4	—
18	lb.	Acid. citricum .. ..	2 3	0 8	0 2½	—	8	oz.	Æther aceticus .. ..	—	—	1 2	0 2
19	lb.	Acid. citrici pulvis .. ..	2 4	0 8	0 2½	—	72	lb.	Æther chloricus .. ..	—	2 6	0 9	—
24	lb.	Acid. cresylicum pur. (vap.) .. C	—	1 0	0 4	—	7	oz.	Æther ozonicus .. ..	—	—	1 1	0 3
20	lb.	Acid. formicum 50% .. ..	2 9	0 11	0 4	0 1	31	ea.	Æthylis chloride (30 c.c.) ..	ea.	4 0	—	—
8	oz.	Acid. gallicum .. ..	—	—	1 2	0 3	42	ea.	Æthylis chloride (50 c.c.) ..	ea.	5 3	—	—
7	oz.	Acid. glycerophosphoric. 20% ..	—	—	1 10	0 4	96	lb.	Agar (shredded) .. ..	—	3 5	0 11	—
36	oz.	Acid. hippuricum .. ..	—	—	5 3	0 9	102	lb.	Agar pulvis .. ..	—	3 8	1 0	—
7	oz.	Acid. hydriodicum dilutum ..	—	—	1 1	0 2	51	oz.	Agotan .. ..	—	—	—	1 3
36	lb.	Acid. hydrobrom. conc. 30% ..	—	1 8	0 7	—	48	50	Agotan tablets .. ..	doz.	1 6	—	—
15	lb.	Acid. hydrobrom. dilutum ..	—	0 9	0 3	0 1	21	lb.	Agropyrum Ang. .. ..	—	0 10	0 3	—
10	lb.	Acid. hydrochloricum .. E	1 7	0 6	0 2	0 1	50	oz.	Airol .. ..	—	—	—	1 1
8	lb.	Acid. hydrochloricum dilutum ..	—	0 5	0 2	—	90	oz.	Albargin .. ..	—	—	—	2 0
6.5	lb.	Acid. hydrochloricum coml. .. E	1 0	0 4	0 2	—	90	lb.	Albumen (egg) pulv. .. ..	—	3 3	0 11	0 2
7	oz.	Acid. hydrocyan. (Scheele) .. B	—	—	1 2	0 2	60	lb.	Albumin. (blood) pulv. ..	—	2 2	0 8	—
6	oz.	Acid. hydrocyan. dilutum .. B	—	—	1 0	0 2	9	oz.	Albumin. tannic. .. ..	—	—	1 4	0 3
20	lb.	Acid. hydrofluor. coml. (by wt.) ..	2 6	0 10	0 3	—	262	pt.	Alcohol 90% sine rebate ..	24 0	7 0	1 9	0 4
12	lb.	Acid. hydrofluoric. dil. B.P.C. ..	1 8	0 6	0 2	—	108	pt.	Alcohol 90% c rebate ..	11 0	3 3	1 0	0 2
30	lb.	Acid. hypophosphorosum dil. ..	—	1 2	0 7	0 1	274	pt.	Alcohol 95% s. r. .. ..	—	—	1 9	0 3
6	oz.	Acid. lacticum .. ..	—	—	0 11	0 2	168	lb.	Alcohol dehydrat. .. ..	—	6 0	1 9	0 3
21	lb.	Acid. lacticum dilutum ..	2 10	0 10	0 3	0 1	315	lb.	Alcohol abs. (sine rebate) ..	—	10 3	2 8	0 5
14	oz.	Acid. molybdicum .. ..	—	—	2 0	0 4	128	lb.	Alcohol ammon. fort. B.P.C. .. E	—	—	1 3	0 3
							42	lb.	Alcohol amylcum .. ..	5 3	1 6	0 5	0 1



Cost		Al—Am	Selling Price				Cost		Am—An Ammonium—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Alcohol amylicum coml.	4 3	1 2	0 4	—	33	oz.	Ammon. iodidum ..	—	—	4 10	0 9
36	pt.	Alcohol isopropylcum ..	4 0	1 1	0 4	—	48	lb.	Ammon. monocarb. arom.	—	—	0 6	0 2
360	lb.	Alcohol methylcum pur.	—	11 8	3 0	0 6	18	lb.	Ammon. nitras pur.	2 3	0 8	0 3	—
24	oz.	Aldehydum alcoh. 20%	—	—	3 6	—	9	lb.	Ammon. nitras, coml.	1 2	0 4	0 2	—
42	dr.	Allantoinum ..	—	—	—	6 2	27	lb.	Ammon. oxalas pur.	E	1 0	0 4	0 1
140	lb.	All Fours P.L.F.	—	—	1 8	0 3	42	lb.	Ammon. persulphas ..	—	1 6	0 6	0 1
18	lb.	Allium sativum ..	2 3	0 8	0 3	—	36	lb.	Ammon. phosphas ..	4 6	1 4	0 5	0 1
162	100	Allonal tablets ..	B doz.	2 7	—	—	15	lb.	Ammon. phosphas coml.	1 10	0 7	0 2	—
55	oz.	Allosan ..	—	—	7 0	1 4	42	lb.	Ammon. phosphas acid.	—	1 7	0 6	0 1
45	lb.	Aloe Barbadosensis ..	5 9	1 8	0 6	—	8	oz.	Ammon. salicylas ..	—	—	1 2	0 3
42	lb.	Aloe Barbadosensis pulvis opt.	5 3	1 6	0 6	0 1	21	oz.	Ammon. succinas ..	—	—	3 1	0 6
13	lb.	Aloe Capensis ..	1 8	0 7	0 2	—	14	lb.	Ammon. sulphas pur.	—	0 7	0 2	—
18	lb.	Aloe Capensis pulvis ..	2 3	0 8	0 3	—	5	lb.	Ammon. sulphas coml.	0 8	0 3	—	—
66	lb.	Aloe Socot. pulvis ..	8 3	2 5	0 9	0 2	210	cwt.	Ammon. sulphas coml.	7 lb.	1 8	—	—
14	oz.	Aloinum ..	—	—	2 3	0 4	42	lb.	Ammon. sulphocyanidum	—	—	0 6	0 1
32	gm.	Alopon (A. & H.) ..	B, F per	gr.	0 5	—	6	oz.	Ammon. tartras ..	—	—	0 11	0 2
60	lb.	Althææ flores ..	—	2 2	0 8	—	21	oz.	Ammon. valerianas cryst.	—	—	3 1	0 6
18	lb.	Althææ folia ..	2 3	0 8	0 3	—	75	oz.	Ammonal unstd.	—	—	—	1 10
24	lb.	Althææ rad. decort.	3 0	0 11	0 4	—	32	lb.	Amygdala amara ..	4 0	1 2	0 4	—
33	lb.	Althææ rad. dec. pulvis	4 3	1 3	0 5	—	48	lb.	Amygdala dulcis Jordan	6 0	1 9	0 6	—
13	lb.	Alumen ..	1 8	0 6	0 2	—	42	lb.	Amygdala dulcis Valent.	5 3	1 6	0 6	—
15	lb.	Alumen pulv. ..	2 0	0 7	0 2	—	60	lb.	Amygd. dulc. pulv. alb.	7 6	2 2	0 7	0 1
4	lb.	Alumen coml. ..	0 7	0 2	0 1	—	24	lb.	Amygd. cont. (Almond meal)	3 0	0 11	0 3	—
252	cwt.	Alumen coml. ..	7 lb.	2 0	—	—	28	lb.	Amyl acetat pur.	—	0 11	0 4	—
4.5	lb.	Alumen coml. pulv.	0 8	0 3	—	—	26	lb.	Amyl acetat coml.	3 1	0 11	0 4	—
276	cwt.	Alumen coml. pulv.	14 lb.	4 0	7 lb.	2 2	9	oz.	Amyl nitris ..	—	—	—	0 3
24	lb.	Alumen chromicum recryst.	—	0 11	0 4	—	20	doz.	Amyl nitrite capsules M3	doz.	2 6	—	—
9	lb.	Alumen chromicum coml.	1 3	0 6	0 2	—	34	oz.	Amyleni hydras ..	—	—	5 0	0 9
17	lb.	Alumen exsiccatum ..	2 2	0 8	0 3	—	360	cwt.	Amyli pulvis (maize) ..	7 lb.	2 9	—	—
18	lb.	Alumen exsiccatum pulv.	2 3	0 8	0 3	—	7	lb.	Amyli pulvis (maize) ..	0 11	0 3	0 1	—
13	lb.	Alumen rupel ..	1 8	0 7	0 2	—	6	lb.	Amyli pulvis (potato) ..	0 9	0 3	0 1	—
6	oz.	Aluminii acetat ..	—	—	0 11	0 2	8	lb.	Amyli pulvis (rice) ..	1 0	0 4	0 1	—
8	oz.	Aluminii aceto-tartras ..	—	—	1 2	0 2	8	lb.	Amyli pulvis (wheat) ..	1 0	0 4	0 1	—
36	lb.	Aluminii chloridum (hydrated)	—	1 4	0 5	0 1	12	gm.	Amylocain hyd. ...	—	—	—	0 3 (grain)
42	lb.	Aluminii hydroxidum ..	5 3	1 6	0 5	0 1	54	oz.	Anæsthesin ..	—	—	—	1 2
12	oz.	Aluminii salicylas ..	—	—	1 9	0 3	16	lb.	Anchusæ radix ..	2 0	0 7	0 2	—
21	lb.	Aluminii sulphas ..	—	0 10	0 3	—	9	lb.	Anethi fructus E.I. ..	1 2	0 5	0 2	—
9	lb.	Aluminii sulphas coml.	1 2	0 4	—	—	16	lb.	Anethi fructus pulvis ..	2 0	0 7	0 2	—
16	oz.	Aluminii tannas ..	—	—	2 0	0 4	24	lb.	Angelicæ radix ..	4 6	1 4	0 5	—
14	oz.	Amidol ..	—	—	1 9	0 3½	33	lb.	Angelicæ radices pulvis	6 0	1 9	0 6	—
26	oz.	Amidopyrina ..	—	—	4 5	0 8	4	oz.	Anilini hydrochlor.	—	—	0 7	0 1
42	oz.	Amidopyrinæ camphorat.	—	—	6 2	1 0	20	lb.	Anilinum coml. opt.	2 9	0 10	0 3	—
38	oz.	Amidopyrinæ salicylas ..	—	—	5 7	0 10	12	lb.	Anisi fructus ..	1 6	0 6	0 2	—
51	lb.	Ammoniaci pulvis ..	—	—	0 6	0 1	15	lb.	Anisi fructus pulvis ..	2 0	0 7	0 3	—
45	lb.	Ammoniacum opt. (gtt.)	—	—	0 6	0 1	14	lb.	Anisi fructus pulvis (crs.)	1 9	0 7	0 3	—
		<b>Ammonium</b>					14	oz.	Anisole ..	—	—	2 0	0 4
3	oz.	Ammon. acetat pur.	—	—	0 6	0 1	34	lb.	Annatto (roll) ..	—	1 3	0 5	—
30	oz.	Ammon. benzoas nat. ..	—	—	4 5	0 8	36	lb.	Annatto (liquid) ..	—	1 7	0 6	—
78	lb.	Ammon. benzoas synth.	—	2 10	0 10	0 2	84	lb.	Anthemidis flores Ang.	—	3 0	0 10	—
18	lb.	Ammon. bicarb.	—	0 8	0 3	0 1	40	lb.	Anthemidis flores exot.	5 0	1 5	0 5	0 1
33	lb.	Ammon. bichromas cryst.	—	1 2	0 4	—	46	lb.	Anthemidis florum exot. pulv.	—	1 8	0 6	0 1
39	lb.	Ammon. bromidum ..	—	1 5	0 5	—	34	lb.	Anthemidis flores exot. sec.	4 3	1 3	0 4	—
20	lb.	Ammon. carb. resub.	2 6	0 9	0 3	—	12	lb.	Antiformin substitute ..	1 6	0 6	0 2	—
22	lb.	Ammon. carb. resub. pulv.	2 9	0 10	0 3	—	60	oz.	Antikamnia, unstd.	—	—	—	1 6
10	lb.	Ammon. carb. coml.	1 3	0 5	0 2	—	60	oz.	Antikamnia tablets, unstd.	doz.	1 6	—	—
9	lb.	Ammon. carb. coml. (qty.)	1 2	—	7 lb.	8 0	17	lb.	Antimonii crocus pulv.	2 2	0 8	0 3	—
11	lb.	Ammon. carb. coml. pulv.	1 4	0 5	0 2	—	6	oz.	Antimonii et sodii tartras	—	—	1 0	0 2
11.5	lb.	Ammon. carb. coml. pulv. (qty.)	1 6	—	7 lb.	9 8	648	doz.	Antim. et sodii tart. sterules (M'dale) gr. ½ (box of 10)	box	6 0	—	—
15	lb.	Ammon. chloridum pur.	1 10	0 7	0 2	—	864	doz.	Antim. sod. tart. sterules (M'dale) gr. ij. (box of 10)	box	8 0	—	—
11	lb.	Ammon. chloridum coml.	1 5	0 5	0 2	—	11	lb.	Antim. nig. pulv.	1 5	0 6	0 2	—
11	lb.	Ammon. chloridum "lumps"	1 5	—	7 lb.	8 3	6	oz.	Antim. oxidum ..	—	—	1 0	0 2
72	lb.	Ammon. citras ..	—	2 7	0 9	0 2	42	lb.	Antimonium sulphuratum	5 3	1 6	0 5	0 1
60	lb.	Ammon. formas ..	—	2 3	0 8	0 2	42	lb.	Antimonii tartarati pulv.	5 3	1 6	0 6	0 1
36	oz.	Ammon. hippuras ..	—	—	5 3	1 9	6	oz.	Antim. et pot. tart. "intraven."	—	—	1 0	0 2
12	lb.	Ammon. hydrosulph. sol.	1 6	0 7	0 3	—							
13	oz.	Ammon. hypophosphis ..	—	—	1 11	0 4							

Cost		An—Ar	Selling Price				Cost		Ar—Be	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
43	oz.	Antitoxine tabs., unstd. ..	doz.	0 9	—	—	72	oz.	Argentum colloidal ..	—	—	—	1 6
		Antitoxins (v. Serological Pro- ducts) .. .. .					9	25	Argentum (fol.) ..	per	leaf	0 1	—
42	lb.	Apil grav. sem. .. ..	5 3	1 6	0 5	—	111	oz.	Argyrol .. ..	—	—	—	2 8
36	oz.	Apiol .. .. .	—	—	—	0 9	31	40	Arheol capsules ..	doz.	1 2	—	—
9	gr.	Apomorphinæ hydroch. ..	B	per	gr.	1 4	—	360	oz.	Aristochin .. ..	—	—	8 7
							45	½ oz.	Aristol .. ..	—	—	—	2 0
		<b>Aquæ</b>					27	lb.	Aristolochiæ radix ..	3 6	1 0	0 4	—
8	lb.	Aqua anethi .. ..	1 0	0 4	0 2	—	36	lb.	Aristolochiæ radis pulvis ..	4 6	1 4	0 5	—
198	lb.	Aqua anethi conc. .. ..	—	7 0	2 0	0 4	24	lb.	Arnica flores .. ..	—	0 11	0 4	—
8	lb.	Aqua anisi dest. .. ..	1 0	0 4	0 2	—	36	lb.	Arnica rhizoma .. ..	—	1 4	0 5	—
162	lb.	Aqua anisi conc. 1-40 ..	—	5 9	1 7	0 4	48	lb.	Arnica rhizomæ pulvis ..	—	—	0 6	0 1
21	lb.	Aqua aurantii flor. trip. ..	2 8	0 10	0 3	—	15	lb.	Arsenicum album coml. A, B	2 0	0 7	0 3	—
8	lb.	Aqua camphoræ .. ..	1 0	0 4	0 1½	—	11	lb.	Arsenicum album coml. pulv. A, B	1 6	0 5	—	—
54	lb.	Aqua camphoræ conc. ..	—	2 0	0 7	0 1	648	cwt.	Arsenicum album coml. pulv. A, B	7 lb.	5 3	—	—
8	lb.	Aqua cari dest. .. ..	1 0	0 4	0 1½	—	12	oz.	Arsenii bromidum .. A, B	—	—	—	0 4
174	lb.	Aqua cari conc. 1-40 ..	—	6 2	1 10	0 4	36	oz.	Arsenii tri-iodidum .. B	—	—	—	0 9
8	lb.	Aqua caryophylli dest. ..	1 0	0 4	0 1½	—	20	lb.	Arsenii trioxid. .. A, B	—	—	0 3	—
192	lb.	Aqua caryophylli conc. ..	—	6 10	2 0	0 4	21	lb.	Arsenii sulphid. flav. pulv. B	2 9	1 0	0 4	—
8	lb.	Aqua chloroformi .. ..	1 0	0 4	0 1½	—	18	lb.	Arsenii sulphid. rub. pulv. B	2 3	0 10	0 4	—
78	lb.	Aqua chloroformi conc. ..	—	2 10	0 10	0 2	42	oz.	Arseno-trifer. .. B	—	—	—	1 0
9	lb.	Aqua cinnamomi .. ..	1 3	0 5	0 2	—	18	30	Arseno-trifer. tablets gr. 5 B	doz.	1 3	—	—
198	lb.	Aqua cinnamomi conc. ..	—	7 0	2 0	0 4	60	lb.	Asafetida opt. (gtt.) ..	—	2 2	0 8	0 2
13	gal.	Aqua destillata .. ..	0 4	0 2	—	—	30	lb.	Asafetida coml. .. ..	—	1 2	0 5	—
102	lb.	Aqua Florid. (isoprop.) ..	—	3 6	1 0	—	60	lb.	Asafetidæ pulv. .. ..	—	—	0 8	0 2
8	lb.	Aqua fœniculi .. ..	1 0	0 4	0 1	—	72	lb.	Asbestos opt. .. ..	—	2 7	0 9	—
186	lb.	Aqua fœniculi conc. ..	—	6 7	1 10	0 4	12	lb.	Asbestos coml. .. ..	1 6	0 6	0 2	—
15	lb.	Aqua laurocerasi .. ..	B	2 0	0 7	0 2	96	oz.	Asparagin .. ..	—	—	14 0	2 2
294	lb.	Aqua lavand. opt. (isoprop.) P.L.F.	—	10 4	2 9	0 5	9	lb.	Asphaltum .. ..	1 3	0 4	0 2	—
142	lb.	Aqua lavand. sec. (isoprop.) P.L.F.	—	5 0	1 4	0 3	27	lb.	Asthma powder B.P.C. .. C	—	1 0	0 4	—
81	lb.	Aqua mellis (isoprop.) P.L.F. ..	—	2 10	0 9	—	72	oz.	Atophan .. ..	—	—	—	1 9
13	lb.	Aqua menthæ pip. dest. ..	1 8	0 7	0 2	—	132	100	Atophan tablets gr. 7½ ..	doz.	2 1	—	—
216	lb.	Aqua menthæ pip. conc. Ang. 1-40	—	7 6	2 0	0 4	132	100	Atoquinol tablets .. ..	doz.	2 1	—	—
198	lb.	Aqua menthæ pip. conc. exot. 1-40	—	7 0	2 0	0 4	42	dr.	Atropina .. ..	per	gr.	0 2	—
14	lb.	Aqua menthæ viridis dest. ..	1 9	0 7	0 2	—	28	dr.	Atropinæ sulphas .. B	per	gr.	0 2	—
14	lb.	Aqua picis P.L.F. .. ..	1 9	0 7	0 2	—	72	lb.	Aurantii cortex Ang. ..	—	2 7	0 9	0 2
9	lb.	Aqua pimentæ dest. .. ..	1 2	0 5	0 2	—	18	lb.	Aurantii cortex exot. ..	2 3	0 8	0 3	—
188	lb.	Aqua pimentæ conc. 1-40 ..	—	7 0	2 0	0 4	2.5	gr.	Auri bromidum .. ..	per	gr.	0 5	—
8	lb.	Aqua pulegii dest. .. ..	1 0	0 4	0 1	—	32	each	Auri chloridum (15 gr. tubes) ..	ea.	3 6	—	—
13	lb.	Aqua rosæ dest. .. ..	1 8	0 7	0 2	—	24	oz.	Auri chloridum sol. (2%) ..	—	—	3 0	—
20	lb.	Aqua rosæ trip. opt. .. ..	2 6	0 9	0 3	—			<b>B</b>				
216	lb.	Aqua rosæ conc. 1-40 .. ..	—	7 9	2 4	0 4							
10	lb.	Aqua rosmarini .. ..	1 3	0 5	0 2	—	26	lb.	Balsamum anisi P.L.F. ..	—	1 2	0 4	—
168	lb.	Aqua rosmarini conc. 1-40 ..	—	6 0	1 8	0 3	10	oz.	Balsamum Peruvianum ..	—	—	1 9	0 4
11	lb.	Aqua sambuci .. ..	1 5	0 6	0 2	—	21	lb.	Balsamum sulphuris ..	3 6	1 0	0 4	—
24	lb.	Aqua sambuci trip. .. ..	3 0	0 11	0 3	—	8	oz.	Balsamum toltanum ..	—	—	1 4	0 3
210	lb.	Aqua sambuci conc. 1-40 ..	—	—	2 3	0 4			<b>Bandages—see page 33</b>				
							18	oz.	Barbitonum .. ..	B	—	2 8	0 5
7	oz.	Araroba .. ..	—	—	1 1	0 2	20	oz.	Barbitonum solubile .. B	—	—	2 11	0 5
24	dr.	Arbutin .. ..	—	—	—	3 6	21	lb.	Barii carbonas pur. præc. C	2 9	0 10	0 3	—
18	lb.	Archil .. ..	2 4	0 9	0 3	—	10	lb.	Barii carbonas coml. .. C	1 3	0 5	0 2	—
15	lb.	Arctii radix .. ..	2 0	0 7	0 2	—	12	lb.	Barii chloridum pur. .. C	1 6	0 6	0 2	—
24	lb.	Arctii radis pulvis .. ..	3 0	1 0	0 4	—	18	lb.	Barii hydroxidum pur. .. C	2 3	0 8	0 3	—
12	lb.	Areca .. ..	—	—	0 2	—	20	lb.	Barii nitras pur. cryst. .. C	2 6	0 9	0 3	—
15	lb.	Arecae pulvis .. ..	1 10	0 7	0 2	—	10	lb.	Barii nitras coml. .. C	1 3	0 5	0 2	—
3	gr.	Arecolinæ hydrobromidum .. B	per	gr.	0 6	—	24	lb.	Barii peroxidum anhyd. C	3 0	0 11	0 3	—
72	oz.	Argenti bromidum .. ..	—	—	—	1 6	21	lb.	Barii sulphas B.P. ..	2 8	0 9	—	—
48	oz.	Argenti chloridum .. ..	—	—	—	1 0	108	doz.	Barii sulphas puriss. pkd. ..	—	1 4	—	—
72	oz.	Argenti iodidum .. ..	—	—	—	1 6	4	oz.	Barii sulphidum .. C	—	—	0 7	0 2
30	oz.	Argenti nitras cryst. .. ..	—	—	4 5	0 8	8	lb.	Bath powder P.L.F. ..	1 0	—	—	—
108	doz.	Argenti nit. (points in glass) ..	ea.	1 4	—	—	8	lb.	Battery solution P.L.F. ..	1 9	—	—	—
36	doz.	Argenti nit. ind. (in wood) ..	ea.	0 6	—	—	17	lb.	Bay rum (industrial) P.L.F. ..	2 0	0 7	0 3	—
39	oz.	Argenti nit. mitigat. (sticks) ..	ea.	0 8	—	—	81	doz.	Bay rum (indust.) pkd. ..	3 iii.	1 0	—	—
36	oz.	Argenti nucleinas .. ..	—	—	5 3	0 9	4.5	lb.	Bay salt .. ..	0 7	0 3	—	—
63	oz.	Argenti oxidum .. ..	—	—	—	1 4	360	cwt.	Bay salt .. ..	7 lb.	2 9	14 lb.	5 0
18	oz.	Argenti proteinatum .. ..	—	—	2 8	0 5	21	dr.	Beberinæ sulphas .. ..	—	—	—	3 1
48	oz.	Argenti vitellin .. ..	—	—	7 0	1 0	42	lb.	Belladonnæ fol. Ang. ..	—	—	0 5	—



Cost		Be—Bo	Selling Price				Cost		Bo—Ca	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
69	lb.	Belladonna pulverata .. C	—	2 6	0 9	0 2	30	lb.	Borothymol .. ..	—	1 2	0 4	—
28	lb.	Belladonna rad. pulv. .. C	—	—	0 4	—	30	lb.	Boroglycerinum B.P.C. ..	3 9	1 1	0 4	0 1
30	lb.	Benedict's reagent (qualit.) ..	4 3	1 4	—	—	16	10 gm	Brilliant green .. ..	—	—	—	1 0
5	oz.	Benzaldehydum pur. ..	—	—	0 9	0 2	174	lb.	Brilliantine, separable, P.L.F. ..	—	6 3	1 8	—
30	dr.	Benzaminæ hydrochloridum ..	—	—	—	4 5	126	lb.	Brilliantine, separ. (isoprop.) ..	—	4 6	1 4	—
30	dr.	Benzaminæ lactas .. ..	—	—	—	4 5	180	lb.	Brilliantine, inseparable, P.L.F. ..	—	6 5	1 9	—
36	dr.	Benzamin base .. ..	—	—	—	5 3	90	lb.	Brilliantine, insepar. (isoprop.) ..	—	3 3	1 0	—
15	lb.	Benzenum .. ..	1 9	0 6	0 2	—	55	4 oz.	Bromidia unstd. .. C	—	6 11	1 9	0 3
48	oz.	Benzocaina .. ..	—	—	—	1 0	13	oz.	Bromoformum .. ..	—	—	—	0 11
69	lb.	Benzoinum Sumat. .. ..	—	2 6	0 9	0 2	6	oz.	Bromum .. ..	—	—	3 0	0 6
66	lb.	Benzoini pulv. .. ..	8 3	2 3	0 8	0 2	42	doz.	Bromum (2 c.c. tubes) ..	ea.	0 7	—	—
4	pt.	Benzol coml. .. ..	—	0 8	0 3	—	95	oz.	Bromural .. ..	—	—	—	2 4
8	oz.	Benzonaphthol .. ..	—	—	1 2	0 2	39.5	20	Bromural tablets gr. 5 ..	doz.	3 0	—	—
54	oz.	Benzosol .. ..	—	—	7 11	1 2	27	oz.	Brucina .. ..	B	—	4 0	0 7
7	oz.	Benzyl benzoas .. ..	—	—	0 11	0 2	24	oz.	Brucina sulphas .. ..	B	—	3 6	0 6
28	lb.	Berberidis pulvis .. ..	3 6	1 0	0 4	0 1	18	lb.	Bryonia albæ radix .. ..	2 3	0 8	0 3	—
27	dr.	Berberinæ sulphas .. ..	—	—	—	4 0	36	lb.	Buchu folia .. ..	—	1 4	0 5	0 1
42	oz.	Betainæ hydrochloridum ..	—	—	6 4	1 0	9	lb.	Burgundy mixture P.L.F. ..	1 2	—	—	—
40	oz.	Betol .. ..	—	—	5 10	1 0	15	oz.	Butyl-chloral hydras ..	—	—	2 3	0 4
		"Bipp" (v. Past. bis. et iod.) ..	—	—	—	—	45	3xx.	Bynin (A. & H.) .. ..	—	1 2	0 4	—
30	lb.	Bird-lime (Ang.) .. ..	3 9	1 2	0 4	—	30	20	Butolan. tabs. .. ..	—	2 6	per	doz.
21	lb.	Bird-lime (Ang.) qty. ..	—	7-lb.	tins	18 3							
126	lb.	Bisedia (Schacht) .. C	—	4 0	1 0	0 2							
<b>Bismuthum</b>													
21	oz.	Bismuthi benzoas .. ..	—	—	3 1	0 6	12	oz.	Cadmii bromidum .. ..	—	—	1 9	0 3
28	oz.	Bismuthi betanaphthol. ..	—	—	4 1	0 7	30	oz.	Cadmii iodidum .. ..	—	—	4 5	0 8
114	lb.	Bismuthi carbonas .. ..	—	4 3	1 2	0 2	11	oz.	Cadmii sulphide .. ..	—	—	1 8	0 3
13	oz.	Bismuthi citras .. ..	—	—	2 0	0 4	14	oz.	Caffeina .. ..	—	—	2 0	0 4
23	oz.	Bismuthi et ammon. citras ..	—	—	3 5	0 6	12	oz.	Caffeina benzoas .. ..	—	—	1 9	0 3
25	oz.	Bismuthi hydroxidum .. ..	—	—	3 8	0 7	11	oz.	Caffeina citras .. ..	—	—	1 8	0 3
38	oz.	Bismuthi iodidum (oxy.) ..	—	—	5 7	0 10	48	lb.	Caffeina citras effervescens ..	—	1 9	0 6	—
25	oz.	Bismuthi lactas .. ..	—	—	3 8	0 7	27	oz.	Caffeina hydrobromidum ..	—	—	4 0	0 7
11	oz.	Bismuthi nitras cryst. ..	—	—	1 8	0 3	42	oz.	Caffeina iodium .. ..	—	—	6 4	0 10
11	oz.	Bismuthi oleas .. ..	—	—	1 8	0 3	21	oz.	Caffeina salicylas .. ..	—	—	3 1	0 6
21	oz.	Bismuthi oxidum .. ..	—	—	3 3	0 6	15	oz.	Caffeina sodio-benzoas ..	—	—	2 3	0 4
20	oz.	Bismuthi oxychloridum ..	—	—	3 1	0 6	32	oz.	Caffeina sodio-iodidum ..	—	—	4 8	0 9
22	oz.	Bismuthi oxychlor. puriss. ..	—	—	3 5	0 7	15	oz.	Caffeina sodio-salicylas ..	—	—	2 3	0 4
44	oz.	Bismuthi oxydiodogallas ..	—	—	6 7	1 0	44	oz.	Caffeina valerianas .. ..	—	—	6 5	1 0
90	oz.	Bismuthum precip. .. ..	—	—	—	2 0	12	lb.	Calami aromatici radix ..	—	0 6	0 2	—
12	oz.	Bismuthi salicylas .. ..	—	—	1 9	0 3	18	lb.	Calami aromatici rad. pulvis ..	2 3	0 9	0 3	—
13	oz.	Bismuthi subgallas .. ..	—	—	1 11	0 4	30	lb.	Calamina artif. P.L.F. ..	3 9	1 2	0 4	0 1
105	lb.	Bismuthi subnitras .. ..	—	3 10	1 1	0 2	26	lb.	Calamina præparata .. ..	3 3	1 0	0 4	—
18	oz.	Bismuthi tannas .. ..	—	—	2 8	0 5							
20	oz.	Bismuthi tartas solub. ..	—	—	2 11	0 5							
25	oz.	Bismuthi tribromophen. ..	—	—	3 8	0 7							
46	oz.	Bismuthi valerianas .. ..	—	—	6 9	1 0							
80	lb.	Blue, Chin., pulv. .. ..	10 0	2 10	0 9	0 2	30	lb.	Calcii acetas .. ..	—	1 2	0 4	0 1
60	lb.	Blue, Pruss., pulv. .. ..	7 6	2 2	0 8	0 2	18	oz.	Calcii acetylsalicylas ..	—	—	2 8	0 5
15	lb.	Boldo folia .. ..	2 0	0 7	0 2	—	9	oz.	Calcii bromidum exic. ..	—	—	1 4	0 3
8	lb.	Bole Armen. .. ..	1 0	0 4	0 1	—	6	lb.	Calcii carbonas .. ..	0 8	0 3	0 1	—
32	lb.	Boraldehyde (D.F.) .. ..	1 6	bot.	2 6	bot.	15	lb.	Calcii chloridum fusum ..	2 0	0 7	0 2	—
16	lb.	Borax calcinatus .. ..	2 0	0 7	0 2	—	6	lb.	Calcii chloridum coml. ..	0 10	0 4	—	—
6.5	lb.	Borax cryst. (Howards) ..	1 0	0 4	0 1½	—	11	lb.	Calcii chloridum cryst. ..	1 5	0 6	0 2	—
4.5	lb.	Borax coml. cryst. .. ..	0 7	0 2	0 1	—	13	lb.	Calcii chloridum gran. ..	1 9	0 7	0 2	—
6	lb.	Borax purificatus cryst. ..	0 9	0 3	0 1	—	7	oz.	Calcii citras .. ..	—	—	0 11	0 2
6	lb.	Borax purificati pulvis ..	0 9	0 3	0 1	—	6	oz.	Calcii formas .. ..	—	—	0 9	0 1½
—	—	Boracis purificati pulvis (pkd.) ..	—	0 4½	0 1½	—	9	oz.	Calcii glycerophos. ..	—	—	1 4	0 3
5	lb.	Boracis coml. pulvis .. ..	0 8	0 3	0 1	—	96	oz.	Calcii guaiacol-sulphonas ..	—	—	14 0	2 0
360	cwt.	Boracis coml. pulvis .. ..	7 lb.	2 10	14 lb.	5 0	11	lb.	Calcii hydroxid .. ..	1 5	0 6	0 2	—
12	lb.	Bordeaux mixture P.L.F. ..	1 6	—	—	—	6	oz.	Calcii hypophosphis ..	—	—	0 11	0 2
—	—	Boric lint (see p. 34) .. ..	—	—	—	—	30	oz.	Calcii iodium .. ..	—	—	4 5	0 8
—	—	Boric wool (see p. 34) .. ..	—	—	—	—	28	lb.	Calcii lactas .. ..	3 6	1 0	0 3½	0 1
84	oz.	Bornyl valerianas .. ..	—	—	—	1 10	8	oz.	Calcii lactophosphas ..	—	—	1 2	0 2
9	gm.	Borocaina .. ..	—	1 0	—	—	3	oz.	Calcii oxalas .. ..	—	—	0 6	0 1
12	tube	Borocain c adrenalin tabs. ..	—	1 6	—	—	16	oz.	Calcii peroxidum .. ..	—	—	2 3	0 4
							30	lb.	Calcii phosphas .. ..	1 10	0 7	0 2	—
							8	lb.	Calcii phosphas coml. ..	1 0	0 4	0 2	—
							12	lb.	Calcii phosphatis acidi pulvis ..	1 6	0 6	0 2	—

Cost		Ca	Selling Price				Cost	Ce—Ci	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Calcii phosphas di-acidus ..	—	1 10	0 7	0 1	34	lb.	Cera alba in massa ..	4 3	1 3	0 5
33	lb.	Calcii phosph. mono-acid. ..	—	1 3	0 5	0 1	36	lb.	Cera alba in placentis ..	4 6	1 4	0 5
24	lb.	Calcii saccharas ..	3 0	0 11	0 3	—	27	lb.	Cera carnauba (grey) ..	3 6	1 0	0 4
5	lb.	Calcii sulphas ..	0 7	0 3	—	—	54	lb.	Cera flava Ang. ..	6 9	2 0	0 7
6	oz.	Calcii sulphocarbolas ..	—	—	0 9	0 2	28	lb.	Cera flava exot. ..	3 6	1 0	0 4
4	lb.	Calcii superphosphas coml. ..	0 6	0 2	—	—	32	lb.	Cera flava exot. .. (1-oz. tab.)	4 0	1 2	0 4
210	cwt.	Calcii superphosphas coml. ..	7 lb.	1 9	14 lb.	3 4	13	lb.	Cera Japonica ..	1 9	0 7	0 2
13	lb.	Calx ..	1 8	0 6	0 2	—	33	lb.	Ceratum calaminæ ..	4 2	1 3	0 5
4	lb.	Calx chlorinata ..	0 10	0 3	0 1	—	12	doz.	Cereoli acidi tannici gr. 2 ..	doz.	2 0	—
4	oz.	Calx sulphurata ..	—	—	0 7	0 1	12	doz.	Cer. belladonnæ ext. gr. 2 ..	doz.	2 0	—
48	lb.	Calendulæ flores ..	—	1 9	0 6	0 1	24	doz.	Cer. cocainæ gr. ½ .. B, F	doz.	4 0	—
13	lb.	Calf lymph (v. Lymph) ..	—	—	—	—	30	doz.	Cer. cocainæ gr. 1 .. B, F	doz.	5 0	—
15	lb.	Calumbæ radix ..	1 8	0 7	0 2	—	15	doz.	Cer. iodoformi gr. 5 ..	doz.	2 6	—
9	oz.	Calumbæ radices pulvis ..	1 11	0 8	0 3	—	21	doz.	Cer. iodof. et morph. B.P.C. ..	—	—	—
10	oz.	Cambogia ..	—	—	1 4	0 3	18	doz.	Cer. morph. hydroch. ad gr. ½ B, F	doz.	3 0	—
57	lb.	Camphora (flores) ..	7 6	2 2	0 7	0 1	18	doz.	Cer. ol. eucal. (M 5) et iodof. (gr. 5) ..	doz.	3 0	—
64	lb.	Camphora (1-oz. tab.) ..	—	—	0 8	—	21	doz.	Cer. opii ext. gr. 1 .. B, F	doz.	3 6	—
66	lb.	Camphora (½-oz. tab.) ..	—	—	0 9	—	24	doz.	Cer. opii ext. gr. 2 .. B, F	doz.	4 0	—
16	oz.	Camphora monobromata ..	—	—	2 4	0 5	15	doz.	Cer. protargol 2% ..	doz.	2 6	—
51	lb.	Camphoræ synthet. pulv. ..	—	2 0	0 7	0 1	16	lb.	Ceresina coml. alba ..	2 0	0 7	0 2
8	lb.	Canary seed ..	1 0	0 4	—	—	15	lb.	Ceresina coml. flava ..	1 11	0 7	0 2
26	lb.	Canellæ cortex ..	—	1 0	0 4	—	4	oz.	Cerii oxalas ..	—	—	0 7
32	lb.	Canellæ corticis pulvis ..	—	1 2	0 4	0 1	20	lb.	Cetaceum ..	2 6	0 9	0 3
84	oz.	Cannabinæ tannas .. C	—	—	12 4	1 9	28	lb.	Cetacei pulvis ..	3 6	1 0	0 4
6.5	gr.	Cantharidinum .. B	—	—	—	1 0	16	lb.	Cetraria Islandica ..	2 0	0 7	0 2
72	lb.	Cantharis Chinensis .. B	—	2 7	0 9	—	—	—	Charta epispast. (11 in. × 8 in.)	each	1 3	—
162	lb.	Cantharis Russ. .. B	—	5 9	1 8	—	48	lb.	Chilblain lotion P.L.F. ..	—	—	0 8
90	lb.	Cantharidis Chin. pulv. .. B	11 3	3 2	0 11	0 2	63	lb.	Chilblain paint P.L.F. ..	—	—	0 9
84	lb.	Caoutchouc ..	—	3 0	1 0	—	42	oz.	Chinosol ..	—	—	1 0
56	box	Caprokol caps. ..	per box	7 0	—	—	19	lb.	Chirata incisa ..	2 6	0 9	0 3
24	lb.	Capsici fructus ..	3 0	0 11	0 3	—	10	oz.	Chloral camphorat. B.P.C. .. C	—	—	0 3
24	lb.	Capsici fructus pulvis sec. ..	3 0	0 11	0 3	—	20	oz.	Chloral formamidum ..	—	—	2 11
14	oz.	Capsicin. ..	—	—	—	0 4	8	oz.	Chloral hydras .. C	—	—	1 2
14	lb.	Carbo animalis gran. ..	1 9	0 6	0 2	—	8	oz.	Chloramina ..	—	—	1 2
11	lb.	Carbonis animalis pulvis ..	1 4	0 5	0 2	—	126	oz.	Chloralose ..	—	—	2 8
6	lb.	Carbo ligni ..	0 9	0 2½	0 1	—	26	oz.	Chlorbutol ..	—	—	0 7
9.5	lb.	Carbonis ligni pulvis levigatus ..	1 3	0 4½	0 1½	—	66	oz.	Chloretone (P.D.) ..	—	—	9 6
15	lb.	Carbonis ligni salicis pulvis ..	1 10	0 6	0 2	—	81	lb.	Chlorodinum B.P.C. .. B, F	—	4 6	1 3
27	lb.	Carbon disulphidum ..	5 3	1 7	0 5	0 1	—	—	Chlorodinum (v. Tinct. chlor. et morph. 1885)	—	—	—
15	lb.	Carbon disulphidum coml. ..	3 0	1 0	0 4	—	45	lb.	Chloroformum .. C	—	2 5	0 9
24	lb.	Carbon tetrachloridum ..	4 6	1 6	0 6	0 1	120	lb.	Chlorof. aconiti B.P.C. .. B	—	6 5	1 10
78	oz.	Carbomalum ..	—	—	14 0	2 0	120	lb.	Chlorof. belladonnæ B.P.C. .. B	—	7 0	2 0
90	lb.	Cardamomi sem. pulv. dec. ..	—	3 2	0 11	0 2	102	lb.	Chlorof. camphoratum B.P.C. .. C	—	—	1 9
48	oz.	Carminum opt. ..	—	—	7 0	1 0	24	oz.	Chlorophyllum (oil-sol.) ..	—	—	3 6
39	oz.	Carminum sec. ..	—	—	5 9	0 10	24	oz.	Chlorophyllum (spirit-sol.) ..	—	—	4 1
15	lb.	Carron oil P.L.F. ..	1 10	0 7	0 2	—	114	oz.	Cholesterol ..	—	—	2 9
11	lb.	Carum ..	1 4	0 6	0 2	—	18	lb.	Chondrus crispus elect. ..	2 3	0 8	0 3
14	lb.	Carum pulvis ..	1 9	0 7	0 2	—	9	oz.	Chromii trioxid ..	—	—	1 4
12	lb.	Carum pulvis (coarse) ..	1 8	0 6	—	—	9	oz.	Chromii trioxid pur. ..	—	—	1 4
42	lb.	Caryophyllum opt. ..	—	1 6	0 6	—	14	oz.	Chrysarobinum ..	—	—	2 0
19	lb.	Caryophyllum sec. ..	2 4	0 9	0 3	—	10	oz.	Chrysoidin ..	—	—	1 6
24	lb.	Caryophylli pulvis sec. ..	3 0	0 11	0 3	—	16	lb.	Cimicifugæ rhizoma ..	—	0 8	0 3
125	16 oz.	Cascara evacuant (P.D.) ..	15 9	4 6	1 4	0 3	24	lb.	Cimicifugæ rhizomæ pulvis ..	—	0 11	0 4
78	lb.	Cascarilla ..	—	2 10	0 10	0 2	54	lb.	Cinchonæ calisayæ cort. pulvis ..	—	2 0	0 7
30	lb.	Caseinum (solub.) ..	3 9	1 1	0 4	0 1	51	lb.	Cinchonæ pallid. cort. pulvis ..	—	2 0	0 7
42	lb.	Caseinum album lev. ..	5 3	1 7	0 5	0 1	45	lb.	Cinchonæ succirub. cortex ..	—	1 8	0 6
39	lb.	Caseinum glycerophos. B.P.C. ..	4 10	1 5	0 5	—	30	lb.	Cinchonæ succirub. cort. parv. ..	—	1 1	0 4
15	lb.	Cassieæ corticis pulvis ..	2 0	0 7	0 2	—	32	lb.	Cinchonæ succirub. cort. pulvis ..	—	1 2	0 4
16	lb.	Cassieæ fructus ..	—	0 7	0 2	—	87	oz.	Cinchonidina ..	—	—	—
42	lb.	Cassieæ pulpa ..	—	1 6	0 6	—	54	oz.	Cinchonidinæ hydrochloridum ..	—	—	—
10	lb.	Cataplasma kaolini ..	1 3	0 6	—	—	57	oz.	Cinchonidinæ sulphas ..	—	—	—
21	lb.	Catechu ..	2 7	0 10	0 3	—	54	oz.	Cinchonina ..	—	—	—
26	lb.	Catechu pulvis ..	3 3	1 0	0 4	—	48	oz.	Cinchoninæ hydrochloridum ..	—	—	—
14	lb.	Catechu nigrum ..	1 9	0 7	0 2	—	42	oz.	Cinchoninæ sulphas ..	—	—	—
20	lb.	Catechu nigri pulvis ..	2 6	0 9	0 3	—	30	oz.	Cinchophenum ..	—	—	—
28	oz.	Caulophyllum ..	—	—	3 6	0 8	—	—	—	—	—	—



Cost		Ci—Co	Selling Price				Cost		Co—Cy	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
10	oz.	Cinnamic aldehyde ..	—	—	1 6	0 3	9	oz.	Copaibæ resina ..	—	—	1 4	0 3
45	lb.	Cinnamomi cortex opt. ..	5 9	1 8	0 6	—	32	lb.	Copal elect. ..	4 3	1 3	0 5	—
36	lb.	Cinnamomi cortex sec. ..	4 6	1 4	0 5	—	30	lb.	Copal pulv. ..	3 9	1 4	0 5	—
27	lb.	Cinnamomi cortex parv. ..	3 6	1 0	0 4	—	8	lb.	Coriandrum ..	1 0	0 4	0 1	—
30	lb.	Cinnamomi cort. pulvis opt. ..	3 9	1 1	0 4	0 1	12	lb.	Coriand. pulvis ..	1 6	0 6	0 2	—
67	oz.	Citrarin ..	—	—	—	1 8	10	lb.	Coriand. pulvis (crs.) ..	1 3	0 5	0 2	—
9	oz.	Cobalti chloridum ..	—	—	1 4	0 3							
7	oz.	Cobalti nitras ..	—	—	1 1	0 2	110	lb.	Corn solvent (v. Collod. callos.)	—	—	0 8	0 2
76	dr.	Cocaina .. B, F	per	gr.	0 4	11 2	36	dr.	Cotarninæ hydrochloridum B	—	—	—	5 3
72	dr.	Cocainæ hydrochlor. .. B, F	per	gr.	0 4	10 6	36	dr.	Cotarninæ phthalas .. B	—	—	—	5 3
75	dr.	Cocainæ nitras .. B, F	per	gr.	0 4	11 2	96	dr.	Cotoinum ..	per	gr.	0 3	—
75	dr.	Cocainæ salicylas .. B, F	per	gr.	0 4	11 2	34	oz.	Coumarinum ..	—	—	5 0	0 9
44	100cc	Cocaine eye-drops (factory) B, F	3 ss.	1 8	—	—	66	lb.	Creme d'amanes, scented ..	8 6	2 5	0 8	—
45	lb.	Coccus (silver grain) ..	5 8	1 8	0 6	0 1	54	lb.	Creme d'amanes, unscented ..	6 9	2 0	0 7	—
51	lb.	Cocci pulvis ..	6 4	1 10	0 6	0 1	54	lb.	Cremor bismuthi ..	8 6	2 10	0 9	—
28	lb.	Cocculi indicii pulvis .. C	3 0	1 0	0 4	—	44	lb.	Cremor frigidum P.L.F. ..	—	1 7	0 6	—
26	lb.	Cocunut stearin ..	3 3	1 0	0 4	—	24	lb.	Cremor frigidum P.L.F. ..	—	1 0	0 4	—
60	dr.	Codeina .. B	per	gr.	0 3	8 9	24	lb.	Crem. frig. "American" P.L.F.	—	1 0	0 4	—
48	dr.	Codeinæ phosphas .. B	per	gr.	0 3	7 0	22	lb.	Crem. frigid. "theatrical" P.L.F.	2 9	0 10	—	—
52	dr.	Codeinæ sulphas .. B	per	gr.	0 3	7 7	36	lb.	Crem. zinci B.P.C. ..	4 6	1 4	0 5	—
255	oz.	Codeonal. .. B	—	—	—	6 0	15	oz.	Creosoti carbonas ..	—	—	2 2	0 4
29	10	Codeonal. tablets, 2½ gr. B	doz.	4 4	—	—	48	lb.	Creosotum .. C	—	1 10	0 7	0 1
34	lb.	Colchici corm. exot. pulv. (20) C	—	1 3	0 5	—	24	lb.	Cresol .. C	3 6	1 0	0 3½	—
78	lb.	Colchici sem. pulvis ..	—	2 10	0 9	0 2	24	lb.	Creta cum camphora 12½% ..	3 0	0 10	0 3	—
16	gr.	Colchicina .. B	per	gr.	2 4	—	18	lb.	Creta c. camph. 10% ..	2 3	0 8	0 3	—
16	gr.	Colchicina salicylas .. B	per	gr.	2 4	—	18	lb.	Creta Gallica (tab.) ..	2 3	0 8	0 3	—
		<b>Collodia</b>											
36	lb.	Collodium flexile ..	—	1 4	0 5	0 1	360	cwt.	Cretæ Gall. pulvis ..	7 lb.	2 9	14 lb.	5 0
48	lb.	Collodium acetinum B.P.C. ..	—	1 9	0 6	0 1	6	lb.	Cretæ Gall. pulvis ..	0 9	0 3	0 1	—
14	oz.	Collodium anodynum B.P.C. B	—	—	2 0	0 4	7	lb.	Cretæ Gall. pulvis subtil. ..	0 10	0 3	0 1	—
11	oz.	Collodium belladonnæ B.P.C. B	—	—	1 7	0 3	6.5	lb.	Creta præparata ..	0 11	0 3	0 1	—
50	lb.	Collodium salicylicum B.P.C. ..	—	1 10	0 7	0 1	8	lb.	Creta præparata rubra ..	1 0	0 4	0 2	—
120	lb.	Collodium salicyl. co. B.P.C. C	—	—	1 2	0 2	75	oz.	Crocus Valent. ..	—	—	—	1 7
102	lb.	Collodium stypticum B.P.C. ..	—	—	1 0	0 2	87	oz.	Crocus Valent. pulv. ..	—	—	—	1 10
20	oz.	Collodium vesicans .. C	—	—	2 9	0 6	54	lb.	Croup embrocation P.L.F. ..	6 9	2 0	0 7	—
36	3 iv.	Collosol argent. (Crookes) ..	—	4 0	1 6	0 3	36	10 gm	Cryogenine ..	—	—	—	2 6
54	3 iv.	Collosol arsen. (Crookes) C	—	6 0	1 9	0 3	18	10	Cryogenine tablets gr. 4 ..	doz.	2 9	—	—
54	3 iv.	Collosol bism. (Crookes) ..	—	6 0	1 9	0 3	20	oz.	Crystal violet (medicinal) ..	—	—	3 0	0 6
41	3 iv.	Collosol hydr. (Crookes) ..	—	4 6	1 4	0 3	42	lb.	Cubebæ fructus ..	—	1 6	0 6	—
50	3 iii.	Collosol hydrarg. et sulphur. (Crookes) ..	—	5 6	1 6	0 3	54	lb.	Cubebæ fructus pulvis ..	—	2 0	0 7	0 1
22.5	3 iv.	Collosol iodine (Crookes) ..	—	2 6	0 9	0 2	26	lb.	Cucumber cream ..	—	1 0	0 4	—
45	3 iv.	Collosol iodine in oil ..	—	5 0	1 6	0 3	54	lb.	Cucumber paste ..	6 0	1 9	0 6	—
45	3 j.	Collosol manganese (inj.) ..	—	—	5 0	0 9	192	lb.	Cucumber pomade ..	—	6 10	2 0	—
36	3 iv.	Collosol quinine ..	—	4 0	1 2	0 2	22	lb.	Cudbear ..	—	0 10	0 3	—
31.5	3 viii.	Collosol sulphur ..	—	2 0	0 6	0 1	16	lb.	Cumini fructus ..	2 0	0 7	0 2	—
60	lb.	Colocynthis pulpa ..	—	2 2	0 8	0 2	22	lb.	Cumini fructus pulvis ..	2 9	0 10	0 3	—
51	lb.	Colocynthis pulpæ pulvis ..	—	2 0	0 8	0 2	19	lb.	Cumini fructus pulvis (crs.) ..	2 4	0 8	0 3	—
35	4 oz.	Colofine (Oppenheimer) ..	—	4 4	1 2	0 3	22	lb.	Cupri ammon. sulph. ..	2 9	0 10	0 3	—
11	lb.	Colophonii pulv. ..	1 6	0 6	0 2	—	54	lb.	Cupri carbonas pur. ..	—	2 0	0 7	—
8	lb.	Colophontum ..	1 0	0 4	0 2	—	36	lb.	Cupri chloridum pur. ..	4 6	1 4	0 5	—
36	lb.	Composition essence ..	—	1 1	0 4	—	39	lb.	Cupri nitras ..	5 0	1 5	0 5	—
26	lb.	Composition powder P.L.F. ..	—	1 0	0 3½	—	46	lb.	Cupri oleas ..	5 9	1 8	0 6	0 1
61	50	Compral tablets ..	doz.	2 0	—	—	5	oz.	Cupri oxidum pur. ..	—	—	0 10	0 2
30	lb.	Confectio guaiaci co. B.P.C. ..	4 0	1 2	0 4	0 1	21	lb.	Cupri oxidum coml. ..	2 8	0 9	0 3	—
30	lb.	Confectio paraffini B.P.C. ..	3 9	1 2	0 4	—	48	lb.	Cupri oxyacet. pulv. (ærugeo) ..	6 0	1 9	0 6	—
30	lb.	Confectio petrolei ..	3 9	1 2	0 4	—	15	lb.	Cupri sulphas ..	2 0	0 7	0 2	—
39	lb.	Confectio piperis ..	—	1 3	0 4	0 1	6	lb.	Cupri sulphas coml. opt. ..	0 9	0 3	0 1	—
39	lb.	Confectio rosæ gallic. ..	—	1 4	0 5	—	609	cwt.	Cupri sulphas coml. ..	7 lb.	4 8	14 lb.	8 6
18	lb.	Confectio sennæ ..	2 4	0 9	0 3	—	9	lb.	Cupri sulphas coml. pulvis ..	1 2	0 4	—	—
33	lb.	Confectio sennæ et sulph. B.P.C. ..	4 2	1 3	0 4	—	30	lb.	Cupri sulphas exsiccatas ..	3 9	1 1	0 4	—
38	lb.	Confectio sulphuris ..	5 0	1 6	0 5	0 1	54	lb.	Cuprum (filings) ..	—	2 0	0 7	—
54	oz.	Congo Red ..	—	—	—	1 2	48	lb.	Cuprum (foil) ..	—	1 9	0 6	—
14	gr.	Conina .. B	per	gr.	1 2	—	42	lb.	Cuprum (turnings) ..	5 3	1 6	0 5	0 1
8	gr.	Coninæ hydrobromidum B	per	gr.	1 2	—	11	lb.	Curcumæ rhizoma ..	1 5	0 6	0 2½	—
36	lb.	Copaiba ..	4 6	1 4	0 5	0 1	14	lb.	Curcumæ rhizomæ pulvis ..	1 9	0 7	0 3	—
							11	lb.	Curcumæ rhizomæ pulvis (crs.) ..	1 5	0 6	0 2	—
							36	lb.	Currie powder opt. P.L.F. ..	4 6	1 4	0 5	—
							22	lb.	Currie powder sec. P.L.F. ..	2 9	0 10	0 3	—
							96	lb.	Cydoniæ semina ..	—	3 5	1 0	—

Cost		Da—Di	Selling Price				Cost		Do—El	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
		D											
30	lb.	Dale's plaster P.L.F. .. C	—	1 1	0 4	—	48	oz.	Dolichos pubes .. ..	—	—	7 6	1 2
42	lb.	Damar gummi .. ..	5 3	1 7	0 5	—	124	oz.	Dormigene pulv. (A. & H.) ..	—	—	—	2 7
36	lb.	Daturæ tatulæ pulvis .. ..	—	1 4	0 5	0 1	12	gr.	Duboisinæ sulphas .. B	per	gr.	1 10	—
24	gr.	Daturina .. ..	per	gr.	3 6	—	21	lb.	Dulcamara .. ..	—	0 9	0 3	—
24	gr.	Daturinæ sulphas .. B	per	gr.	3 6	—	8	lb.	Dusting powder P.L.F. ..	—	1 3	0 4	—
48	lb.	Dec. agropyri conc. 1 to 7 ..	—	1 9	0 6	0 1	26	lb.	Dusting pdr. (nursery) P.L.F. ..	—	1 0	0 3½	—
12	lb.	Dec. agropyri recens .. ..	1 6	0 6	0 2	—			E				
26	lb.	Dec. aloes co. .. ..	—	1 2	0 4	—	300	lb.	Eau de Cologne opt. P.L.F. ..	34 6	10 0	2 10	0 6
38	lb.	Dec. aloes co. conc. 1 to 3 ..	—	1 5	0 5	0 1	162	lb.	Eau de Cologne opt. (isoprop.) ..	—	5 9	1 9	0 4
30	lb.	Dec. aloes co. recens .. ..	3 9	1 2	0 4	—	216	lb.	Eau de Cologne sec. .. ..	23 0	6 0	1 9	0 5
48	lb.	Dec. cinch. rubr. cort. 1 to 7 ..	—	1 9	0 6	0 1			Eau de Cologne sec. pkd. ..	—	8 6	3ij.	2 6
48	lb.	Dec. cinchonæ flav. c. 1 to 7 ..	—	1 9	0 6	0 1	126	lb.	Eau de Cologne sec. (isoprop.) ..	—	4 6	1 4	0 3
54	lb.	Dec. cuspariæ conc. 1 to 7 ..	—	2 0	0 7	0 1	14	oz.	Eikonogen .. ..	—	—	1 9	0 4
44	lb.	Dec. dulcamar. conc. 1 to 7 ..	—	1 7	0 6	0 1	6	gr.	Elaterinum .. ..	per	gr.	1 0	—
24	lb.	Dec. gossypii rad. cort. rec. ..	3 0	1 0	0 3	—	72	dr.	Elaterium Ang. .. ..	per	gr.	0 3	—
51	lb.	Dec. granati cort. conc. 1 to 7 ..	—	2 0	0 7	0 1	30	lb.	Elemi .. ..	—	1 2	0 4	—
30	lb.	Dec. hæmat. conc. 1 to 7 ..	—	1 2	0 4	0 1							
14	lb.	Dec. hæmatoxyli recens .. ..	1 9	0 7	0 2	—			Elixir				
54	lb.	Dec. hemidesmi conc. 1 to 7 ..	—	2 1	0 8	0 2	54	lb.	Elixir aletridis B.P.C. .. ..	—	2 0	0 7	0 1
42	lb.	Dec. mezerei conc. 1 to 7 ..	—	1 7	0 6	0 1	90	lb.	Elixir aromaticum B.P.C. ..	—	3 3	1 0	0 2
33	lb.	Dec. papaveris conc. 1 to 7 C	—	1 3	0 5	0 1	96	lb.	Elixir aurantii B.P.C. .. ..	—	3 6	1 0	0 2
48	lb.	Dec. papav. et anth. conc. 1 to 7 C	—	1 7	0 6	0 1	96	lb.	Elixir aurantii comp. B.P.C. ..	—	3 6	1 0	0 2
48	lb.	Dec. pareiræ conc. 1 to 7 ..	—	1 9	0 6	0 1	54	lb.	Elixir benzyl benzoatis ..	—	2 2	0 7	—
38	lb.	Dec. quercus conc. 1 to 7 ..	—	1 4	0 5	0 1	54	lb.	Elixir bismuthi B.P.C. .. ..	—	2 3	0 8	—
66	lb.	Dec. sarsæ Jam. (simp.) conc. 1 to 7 ..	—	2 5	0 9	0 2	48	lb.	Elixir bismuth sal. B.D.H. ..	—	2 2	0 8	—
60	lb.	Dec. sars. Jam co. conc. 1 to 7 ..	—	2 2	0 8	0 2	48	lb.	Elixir bromoformi B.P.C. ..	—	2 0	0 7	—
54	lb.	Dec. sarsæ co. conc. 1 to 7 ..	—	2 2	0 8	0 2	108	lb.	Elixir calcii lactatis (2 gr. in 3j.) ..	—	4 7	1 3	—
33	lb.	Dec. scoparii conc. 1 to 7 ..	—	1 2	0 4	0 1	72	lb.	Elixir camphoræ monobromatæ ..	—	2 10	0 9	—
51	lb.	Dec. senegæ conc. 1 to 7 ..	—	1 10	0 7	0 1	123	lb.	Elixir cascaræ et euonymi B.P.C. ..	—	5 6	1 5	—
42	lb.	Dec. taraxaci conc. 1 to 7 ..	—	1 8	0 6	0 1	88	lb.	Elixir cascaræ sag. P.L.F. ..	11 0	3 2	1 0	—
57	lb.	Dec. ulmi conc. B.P.C. 1 to 7 ..	—	2 1	0 7	0 1	42	lb.	Elixir cascaræ sag. .. ..	—	1 7	0 6	—
32	lb.	Dec. uvæ ursi conc. 1 to 7 ..	—	1 2	0 4	0 1	75	lb.	Elixir cinchonæ B.P.C. .. ..	—	2 10	0 9	0 2
32	oz.	Dermatol .. ..	—	—	4 8	0 8	54	lb.	Elixir cocæ B.P.C. .. ..	—	2 0	0 7	—
36	lb.	Derris rad. pulv. .. ..	4 6	1 4	0 5	—	57	lb.	Elixir codein. co. .. ..	—	2 8	0 8	—
10	lb.	Devonshire oils P.L.F. ..	—	0 5	0 2	—	57	lb.	Elixir codein. co. B.D.H. ..	—	2 2	0 8	—
7	lb.	Dextrin. alb. .. ..	0 11	0 4	0 2	—	48	lb.	Elixir diamorph. et pini co. B, F	—	2 0	0 8	—
7	lb.	Dextrin. flav. .. ..	0 11	0 4	0 2	—	51	lb.	Elixir diamor. et ter. B.P.C. B, F	—	2 0	0 7	0 1
20	lb.	Dextrosium .. ..	2 6	0 9	—	—	72	lb.	Elixir diamorph. et ter. c. apo- morph. B.P.C. .. C, ex F	—	2 9	0 10	—
12		Dial tablets, orig. tube .. B	tube	2 0	—	—	68	16 oz.	Elixir enzymes (Armour) ..	—	2 2	0 7	0 1
100		Dial tablets .. .. B	doz.	1 6	—	—	60	lb.	Elixir ephedrin .. ..	—	2 0	0 7	—
96	oz.	Diamidophenol. hydrochloridum ..	—	—	1 9	0 3	54	lb.	Elixir ethylmorph. et ter. C	—	2 3	0 9	—
14	dr.	Diamorphinæ hydrochl. B, F	per	gr.	0 4	—	102	lb.	Elixir ferri, quin. et strychn. phos. B.P.C. .. ..	—	4 6	1 4	—
84	lb.	Diapente P.L.F. .. ..	2 0	0 7	0 2	—	45	lb.	Elixir formatum B.P.C. .. ..	—	1 9	0 6	0 1
24	oz.	Diastase .. ..	—	—	3 0	0 7	56	lb.	Elixir formatum co. .. ..	—	2 2	0 8	0 2
36	oz.	Dichloramin.—T. .. ..	—	—	5 3	0 9	66	lb.	Elixir glusidi B.P.C. .. ..	—	2 6	0 9	—
24	lb.	Dichlorobenzene ortho. ..	—	1 4	0 5	—	92	lb.	Elixir guaiacol. co. .. ..	—	3 3	0 11	—
24	lb.	Dichlorobenzene para ..	—	1 4	0 5	—	32	lb.	Elixir idæi co. .. ..	—	1 10	0 6	—
38	15c.c.	Digalen .. .. C	—	—	8 6	1 4	30	lb.	Elixir ipecacuanhæ B.P.C. ..	—	1 2	0 4	0 1
24	25	Digifoline tablets .. C	doz.	1 6	—	—	30	lb.	Elixir kolæ B.P.C. .. ..	—	1 2	0 4	0 1
23	oz.	Digifortis (P.D.) .. ..	—	—	—	0 7	19	4 oz.	Elixir lactated pepsin (Armour)	—	2 9	0 9	0 2
15	gr. 15	Digipuratum .. .. C	per	gr.	0 2	—	70	16 oz.	Elixir lactopeptin. .. ..	—	2 3	0 8	0 2
21	10c.c.	Digipuratum liq. .. C	—	—	—	1 4	63	lb.	Elixir lecithin B.P.C. .. ..	—	2 4	0 8	—
7	12	Digipuratum tablets .. C	doz.	3 0	—	—	72	lb.	Elixir lecithini compositum ..	—	2 8	0 10	0 2
24	gr.	Digitalinum amorph. .. B	per	gr.	1 1	—	66	lb.	Elixir luminal .. .. C	—	2 6	0 10	—
84	gr.	Digitalinum cryst. .. B	per	gr.	11 10	—	93	lb.	Elixir papaini B.P.C. .. ..	—	3 5	1 0	—
24	40	Digitaline granules (Nativ.) ..	doz.	0 11	—	—	72	lb.	Elixir pepsini B.P.C. .. ..	—	2 7	0 9	0 2
39	lb.	Digitalis folia Ang. .. C	—	1 5	0 5	0 1	68	lb.	Elixir pepsini co. P.L.F. ..	—	2 5	0 8	—
72	lb.	Digitalis pulverata .. C	—	—	0 9	0 2	57	lb.	Elixir pepsini et bism. co. B.P.C.	—	2 2	0 8	—
9	gr.	Digitonin .. .. B	—	—	—	—	54	lb.	Elixir peptolacticum .. ..	—	2 3	0 8	—
54	100	Dimol pulverettes .. ..	doz.	1 0	—	—	66	lb.	Elixir phosphori B.P.C. ..	—	2 5	0 8	0 2
41	4 oz.	Dimol syrup .. ..	—	—	1 4	0 3	90	lb.	Elixir phosphori co. B.P.C. ..	—	3 3	1 0	—
45	gm.	Dioninum .. .. B	per	gr.	0 5	—	60	lb.	Elixir pini compositum B, F	—	2 6	0 10	—
43	oz.	Diuretin .. ..	—	—	—	1 0							
22	20	Diuretin tablets gr. 7½ ..	doz.	1 8	—	—							



Cost		El—Em Elixir—(cont.)	Selling Price				Cost		Em—Ex	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
30	lb.	Elixir pruni virg. . . . .	—	1 4	0 6	—	18	lb.	Emuls. petr. c. hypoph. B.P.C.	2 0	0 7	0 2	—
90	lb.	Elixir quinae ammon. B.P.C.	—	3 3	0 11	0 2	144	doz.	Emuls. petrolei . . . . .	—	1 6	3 viij.	1 9
78	lb.	Elixir quinae amm. co. B.P.C.	—	2 10	0 10	—	36	dr.	Ephedrina alk. . . . .	B	per	gr.	0 2
52	lb.	Elixir rhei B.P.C. . . . .	—	2 2	0 7	0 2	24	dr.	Ephedrine hydrochloridum	B	per	gr.	0 2
32	lb.	Elixir rubi idæi . . . . .	—	1 9	0 6	—	30	dr.	Ephedrine sulphas . . . .	B	—	—	0 3
36	lb.	Elixir sennæ fructus B.P.C.	—	1 4	0 5	—	11	oz.	Ergota preparata . . . . .	B	—	—	1 4
30	lb.	Elixir simplex B.P.C. . . .	—	1 6	0 5	0 1	93	1 gm.	Ergotoxin ethanesulph.	B	0 4	for	0.1 gm.
72	16 oz.	Elixir terpheroini co. (D.F.) B, F	—	3 0	0 10	—	60	1 gm.	Ergotoxin phosph. . . . .	B	0 3	for	0.1 gm.
108	16 oz.	Elixir terpheroini (Squire) B, F	—	3 6	1 0	0 2	90	4 oz.	Ernutin . . . . .	B	—	—	2 10
78	lb.	Elixir terpheroini co. . . . .	—	3 6	1 0	—	51	dr.	Erythrityl tet. dil. . . . .	—	per	gr.	0 3
96	lb.	Elixir viburn. prunif. B.P.C. .	—	3 5	1 0	0 2	102	dr.	Erythrol tetranitras . . . .	—	per	gr.	0 5
105	lb.	Elixir viburn. prun. co. B.P.C.	—	3 11	1 1	0 2	21	lb.	Esbachs solution . . . . .	—	0 10	0 3	—
7	gr.	Emetina . . . . .	B	per	gr.	1 2	—	42	oz.	Ess. ambræ griseæ . . . . .	—	—	6 2
7	gr.	Emetin. period . . . . .	—	per	gr.	1 1	—	24	oz.	Ess. amygdalæ l in 16 . . . .	—	—	3 6
6	gr.	Emetinæ bismuthi iodidum	B	per	gr.	0 11	—	24	oz.	Ess. anisi l in 5 . . . . .	—	—	3 6
6	gr.	Emetinæ hydrochloridum	B	per	gr.	0 11	—	28	oz.	Ess. apricot . . . . .	—	—	3 10
<b>Emplastra</b>													
27	yd.	Emp. adhesiv. brn. holland . .	sq. ft.	1 6	—	—	78	lb.	Ess. cinnam. et quin. P.L.F.	—	2 9	0 9	—
66	lb.	Emp. ammoniaci c. hydrargyro	—	2 5	0 9	—	27	oz.	Ess. fridis . . . . .	—	4 0	—	0 7
34.5	yd.	Emp. ammon. c. hyd. 36×16	sq. ft.	1 8	—	—	246	lb.	Ess. limonis (soluble) . . . .	—	9 0	2 6	0 4
66	lb.	Emp. belladonnæ . . . . .	C	—	3 0	0 11	456	lb.	Ess. menth. pip. (Ang.) l in 5 .	—	—	3 6	0 7
29.5	yd.	Emp. bellad. exten. 36×16	C	sq. ft.	1 6	—	336	lb.	Ess. menth. pip. (Ang.) l in 10	—	—	3 1	0 6
84	doz.	Emp. belladonnæ (porous) . .	C	ea.	1 0	—	252	lb.	Ess. menth. pip. (exot.) l in 10	—	8 6	2 4	0 4
72	lb.	Emp. belladonnæ viride '67	B	—	2 7	0 9	51	oz.	Ess. moschi . . . . .	—	—	7 5	1 2
45	lb.	Emp. calefaciens . . . . .	C	—	1 9	0 6	75	oz.	Ess. moschi fort. . . . .	—	—	10 2	1 6
25	yd.	Emp. calefac. exten. 36×16	C	sq. ft.	1 5	—	16	oz.	Ess. pear (jargonelle) . . . .	—	—	2 9	0 6
120	lb.	Emp. cantharidini . . . . .	C	—	4 3	1 2	22	oz.	Ess. pineapple . . . . .	—	—	2 4	0 4
44	yd.	Emp. canthar. exten. 36×7	C	12×7	2 3	—	96	lb.	Ess. pulegii l in 10 . . . . .	—	3 5	1 0	0 2
30	lb.	Emp. colophonii . . . . .	C	—	1 2	0 4	14	oz.	Ess. raspberry (fruit) . . . .	—	—	2 0	0 4
19	yd.	Emp. colophonii exten. 36×16C	sq. ft.	1 1	—	—	14	lb.	Ess. rennet . . . . .	1 9	0 7	0 3	—
40	lb.	Emp. ferri . . . . .	—	1 5	0 6	—	17	oz.	Ess. strawberry . . . . .	—	—	2 6	0 5
22	yd.	Emp. ferri exten. 36×16	sq. ft.	1 3	—	—	24	oz.	Ess. vanillæ P.L.F. . . . .	—	—	3 6	0 6
57	lb.	Emp. galbani . . . . .	—	2 0	0 7	—	36	oz.	Ess. vanillæ fort. . . . .	—	—	5 3	0 9
60	lb.	Emp. hydrargyri . . . . .	C	—	2 2	0 8	14	oz.	Ess. vanillæ (isoprop.) . . . .	—	—	2 0	0 4
34.5	yd.	Emp. hydrargyri exten. 36×16	sq. ft.	1 9	—	—	18	oz.	Ess. vanillin P.L.F. . . . .	—	—	2 8	0 5
40	lb.	Emp. melilotis . . . . .	—	1 5	0 5	—	87	lb.	Ess. zingiberis . . . . .	9 10	2 10	0 9	0 2
102	lb.	Emp. menthol . . . . .	—	3 8	1 0	—	42	oz.	Estoral . . . . .	—	—	5 3	1 0
69	lb.	Emp. opii . . . . .	B, ex F	—	2 6	0 9	12	oz.	Ethyl bromidum . . . . .	—	—	—	0 6
36.5	yd.	Emp. opii exten. 36×16 B, ex F	sq. ft.	2 0	—	—	74	50 cc.	Ethyl chaulmoogras . . . . .	per cc.	0 3	—	—
26	lb.	Emp. plumbi . . . . .	B	—	1 0	0 4	31	ea.	Ethyl chloridum (30 c.c.) . . .	ea.	4 0	—	—
19	yd.	Emp. plumbi exten. 36×16	sq. ft.	1 1	—	—	42	ea.	Ethyl chloridum (50 c.c.) . . .	ea.	5 3	—	—
30	lb.	Emp. roborans . . . . .	C	—	1 2	0 4	74	50 cc.	Ethyl hydnocarpas . . . . .	per c.c.	0 3	—	—
22	yd.	Emp. roborans exten. 36×16	C	sq. ft.	1 2	—	31	oz.	Ethyl iodidum . . . . .	—	—	—	1 4
39	lb.	Emp. saponis . . . . .	C	—	1 5	0 5	60	dr.	Ethyl morphinæ hydrochl.	B	per	gr.	0 4
42	lb.	Emp. saponis fuscum . . . .	C	—	1 7	0 6	74	50 cc.	Ethyl morrhuas . . . . .	per	c.c.	0 3	—
22	yd.	Emp. saponis fuscum 36×16	sq. ft.	1 2	—	—	96	oz.	Eucaïnæ hyd. (beta) . . . . .	—	—	—	2 4
84	lb.	Emulsio benzyl benzoate . . .	—	3 4	1 0	—	96	oz.	Eucaïnæ lact. (beta) . . . . .	—	—	—	2 4
48	lb.	Emulsio bismuth et magnesiæ	—	2 2	0 8	—	20	lb.	Eucalypti folia Ang. . . . .	2 6	0 9	0 3	—
15	lb.	Emulsio chloroformi B.P.C. . .	—	—	0 3	0 1	24	lb.	Eucalypti fol. pulv. . . . .	3 0	0 11	0 3	—
108	lb.	Emuls. iodoformi 10 per cent.	—	5 6	1 7	—	8	oz.	Eucalyptol . . . . .	—	—	1 2	0 2
48	lb.	Emuls. menth. pip. B.P.C. . . .	—	1 9	0 6	—	50	oz.	Eugallol . . . . .	—	—	6 0	1 2
16	lb.	Emuls. olei morrh. B.P.C. . . .	2 0	0 7	0 2	—	18	oz.	Eugenol . . . . .	—	—	2 8	0 5
24	lb.	Emuls. ol. morrh. c. hypoph. B.P.C.	3 0	0 10	—	—	30	oz.	Euonyminum virid. . . . .	—	—	4 5	0 8
51	lb.	Emuls. ol. morrh. pancr. B.P.C.	6 6	2 0	0 7	—	36	lb.	Eupad . . . . .	2 0	0 8	0 3	—
56	lb.	Emuls. ol. morrh. pancr. et malti B.P.C.	7 2	2 3	0 7	—	16	lb.	Euphorbii gummi pulvis . . .	—	1 4	0 5	—
28	lb.	Emuls. ol. olivæ B.P.C. . . . .	3 10	1 2	—	—	192	oz.	Euquinine . . . . .	—	—	—	4 7
66	lb.	Emuls. ol. olivæ co. B.P.C. . . .	9 0	2 7	—	—	45	oz.	Euresol . . . . .	—	—	—	1 1
27	lb.	Emuls. petrolei (agar) . . . . .	4 3	1 3	—	—	<b>Extracta</b>						
27	lb.	Emuls. petrolei c. agar N.I.F.	3 6	1 0	0 4	—	21	oz.	Ext. aconiti radices alc. . . .	B	—	3 2	0 6
27	lb.	Emuls. petr. agar phenolphthal. N.I.F. . . . .	3 6	1 0	0 4	—	11	oz.	Ext. adonis vernalis liq. . . .	—	—	1 8	0 3
27	lb.	Emuls. petr. phenolphthal.(agar)	4 3	1 3	—	—	51	lb.	Ext. agropyri liquidum . . . .	—	2 0	0 8	0 2
27	lb.	Emuls. petr. phenolphthal.(agar)	4 3	1 3	—	—	120	lb.	Ext. aletridis liquidum B.P.C.	—	4 3	1 2	0 2
27	lb.	Emuls. petr. phenolphthal.(agar)	4 3	1 3	—	—	54	lb.	Ext. aloes pulvis . . . . .	—	2 0	0 7	0 1
27	lb.	Emuls. petr. phenolphthal.(agar)	4 3	1 3	—	—	36	oz.	Ext. aloes Barbadosensis glac.	—	—	4 6	0 11

Cost		Ex Extracta—(cont.)	Selling Price				Cost		Ex Extracta—(cont.)	Selling Price					
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
9	oz.	Ext. aloes Socotrinae pulvis ..	—	—	1 9	0 3	168	lb.	Ext. hepat. liq. ..	—	6 0	—	—		
21	oz.	Ext. anthemidis pulvis '98 ..	—	—	3 1	0 6	75	oz.	Ext. hydrastis siccum ..	C	—	—	1 7		
17	oz.	Ext. apocyni liquidum ..	—	—	2 6	0 5	25	oz.	Ext. hydrastis liquidum ..	C	—	3 9	0 6		
150	lb.	Ext. arnica liq. ..	—	5 5	1 7	0 3	11	oz.	Ext. hyoscyam. liq. ..	—	—	1 9	0 3		
63	lb.	Ext. belæ liquidum ..	—	2 4	0 8	0 2	18	oz.	Ext. hyoscyami siccum ..	C	—	2 8	0 5		
12	oz.	Ext. belladonnæ siccum ..	B	—	1 9	0 3	20	oz.	Ext. hyoscyami viridis pulvis ..	C	—	2 11	0 5		
108	lb.	Ext. belladonnæ liquidum ..	B	—	4 6	1 4	0 3	19	oz.	Ext. ipecacuanhæ liquidum ..	C	—	2 10	0 5	
108	lb.	Ext. belladonnæ viride '98 ..	B	—	3 11	1 0	0 2	15	oz.	Ext. iridis sicc. B.P.C. ..	—	—	2 3	0 4	
13	oz.	Ext. belladonnæ viridis pulv. '98 ..	B	—	—	1 11	0 4	21	oz.	Ext. jaborandi ..	—	—	3 1	0 6	
13	oz.	Ext. boldo liquidum ..	—	—	1 11	0 4	72	lb.	Ext. jaborandi liq. ..	—	2 7	0 9	0 2		
36	oz.	Ext. bone marrow ..	—	—	4 6	0 11	22	oz.	Ext. jalapæ pulvis ..	—	—	3 3	0 6		
24	oz.	Ext. buchu ..	—	—	3 6	0 6	108	lb.	Ext. kavæ liquidum ..	—	3 11	1 1	0 2		
132	lb.	Ext. buchu liquidum B.P.C. ..	—	5 2	1 7	0 3	81	lb.	Ext. kolæ liquidum ..	—	2 11	0 11	0 2		
15	oz.	Ext. cacti grandiflori liquidum ..	—	—	2 3	0 4	22	oz.	Ext. krameriæ pulvis ..	—	—	3 3	0 6		
39	oz.	Ext. calendulæ ..	—	—	5 9	0 10	17	oz.	Ext. lactucæ pulvis ..	—	—	2 2	0 5		
14	oz.	Ext. calendula liq. ..	—	—	2 2	0 4	18	oz.	Ext. lupuli pulvis ..	—	—	2 8	0 5		
15	oz.	Ext. calumbæ ..	—	—	2 3	0 4	10	lb.	Ext. malti ..	—	1 4	—	—		
62	dr.	Ext. cannabis indicæ ..	B, F	—	—	9 0	144	doz.	Ext. malti pkd. ..	—	1 6	2-lb.	2 9		
108	lb.	Ext. cascaræ sag. sicci pulvis ..	—	3 10	1 1	0 2	14	lb.	Ext. malti ferratum ..	—	1 10	0 7	—		
34	lb.	Ext. cascaræ sag. liquidum ..	4 5	1 4	0 5	0 1	26	lb.	Ext. malti c. cascar. sag. wgt. ..	—	3 3	1 0	—		
51	lb.	Ext. cascaræ sag. liquidum insip. ..	6 4	1 11	0 7	0 1	21	lb.	Ext. malti c. glycerophos. wgt. ..	—	2 8	0 11	—		
114	lb.	Ext. caulophylli liquidum ..	—	4 2	1 2	0 2	24	lb.	Ext. malti c. hæmoglobin. wgt. ..	—	3 0	1 0	—		
11	oz.	Ext. cinchonæ ..	—	—	1 8	0 3	22	lb.	Ext. malti c. hypophosph. wgt. ..	—	2 9	1 0	—		
60	lb.	Ext. cinchonæ liquidum ..	—	2 4	0 8	0 2	12	lb.	Ext. malti c. ol. morrh. B.P.C. ..	—	1 6	—	—		
126	lb.	Ext. cocæ liquidum ..	B, F	—	4 8	1 4	0 3	144	doz.	Ext. malti c. oleo morrh. pkd. ..	—	1 6	2-lb.	2 6	
24	oz.	Ext. colchici aceticum ..	C	—	3 6	0 8	16	lb.	Ext. malti c. syr. fer. phos. co.wgt. ..	—	1 10	0 7	—		
13	oz.	Ext. colchici liq. ..	C	—	2 0	0 4	27	lb.	Ext. malti liquidum ..	—	2 8	1 0	0 3		
24	oz.	Ext. colchici sicc. ..	C	—	3 6	0 6	30	lb.	Ext. malti liq. c. casc. sag. ..	—	1 3	0 5	—		
42	oz.	Ext. colchici sem. acet. ..	C	—	6 4	1 0	30	lb.	Ext. malti liq. c. glyceroph. ..	C	3 9	1 2	0 4		
10	oz.	Ext. collinsonia liq. ..	—	—	1 6	0 3	30	lb.	Ext. malti liq. c. hæmoglob. ..	—	3 9	1 2	0 4		
16	oz.	Ext. colocynthis pulvis ..	—	—	2 4	0 4	30	lb.	Ext. malti liq. c. hypophos. ..	C	3 9	1 2	0 4		
8	oz.	Ext. colocynthis co. ..	—	—	1 2	0 2	26	lb.	Ext. malti liq. c. syr. East. ..	C	3 6	1 1	0 4		
120	lb.	Ext. condurango liquidum ..	—	4 4	1 2	0 2	20	lb.	Ext. malti liq. c.syr. ferriphos. co. ..	—	2 9	0 11	0 3		
8	oz.	Ext. conii ..	C	—	1 2	0 2	69	lb.	Ext. marubii liquidum ..	—	—	2 7	0 9	0 2	
11	oz.	Ext. conii liquidum ..	C	—	1 8	0 3	13	oz.	Ext. maticæ liq. ..	—	—	2 0	0 4		
16	oz.	Ext. convallariæ liquidum ..	—	—	2 6	0 5	60	lb.	Ext. medullæ rubræ liquidum ..	—	2 3	0 8	0 2		
14	oz.	Ext. coto liquidum ..	—	—	2 0	0 4	10	oz.	Ext. nucis vomicæ siccum ..	B	—	1 6	0 3		
21	oz.	Ext. damianæ pulvis ..	—	—	3 0	0 6	72	lb.	Ext. nucis vomicæ liquidum ..	B	—	2 8	0 9	0 2	
96	lb.	Ext. damianæ liquidum ..	—	3 6	1 0	0 2	54	oz.	Ext. opii liquidum ..	B, F	—	2 0	0 7	0 1	
22	oz.	Ext. droseræ rotund. liquidum ..	—	—	3 6	0 6	54	lb.	Ext. opii siccum ..	B, F	—	—	1 2	—	
28	oz.	Ext. ergotæ ..	B	—	4 1	0 7	46	lb.	Ext. papaveris liquidum ..	C	—	1 8	0 6	0 1	
32	oz.	Ext. ergotæ pulvis ..	B	—	4 8	0 8	72	lb.	Ext. pareiræ liquidum ..	—	—	2 7	0 9	0 2	
108	lb.	Ext. ergot. liq. ..	B	—	4 0	1 1	0 2	51	oz.	Ext. physostigmatis ..	—	—	7 5	1 1	
78	lb.	Ext. ergotæ liquidum '14 ..	B	—	2 9	0 10	0 2	13	oz.	Ext. picrorhizæ liquidum ..	—	—	2 0	0 4	
102	lb.	Ext. ergotæ ammon. liq. ..	B	—	3 9	1 1	0 2	9	oz.	Ext. pini canadensis liquidum ..	—	—	1 4	0 3	
30	oz.	Ext. euonymi ..	—	—	4 5	0 8	22	lb.	Ext. pini (for baths) ..	—	2 9	0 10	0 3	—	
84	lb.	Ext. euphorbiæ pil. liquidum ..	—	3 0	0 10	0 2	11	oz.	Ext. pulsatillæ liquidum ..	—	—	1 8	0 3	—	
13	oz.	Ext. fellis bovinum ..	—	—	2 0	0 4	126	lb.	Ext. pyrethri rad liq. ..	—	—	4 7	1 4	0 3	
16	oz.	Ext. fellis bovinum pulv. ..	—	—	2 4	0 4	20	oz.	Ext. quassiæ pulvis ..	—	—	2 11	0 6	—	
10	oz.	Ext. filicis ..	—	—	1 6	0 3	44	lb.	Ext. quassiæ liq. ..	—	—	1 7	0 6	0 1	
9	oz.	Ext. fuci B.P.C. pulv. ..	—	—	1 4	0 3	66	lb.	Ext. quillaia liquidum ..	—	—	2 6	0 9	0 2	
60	lb.	Ext. fuci liquidum ..	7 6	2 2	0 8	0 2	12	oz.	Ext. rhamni frang. liquidum ..	—	—	1 9	0 3	—	
12	oz.	Ext. fuci pulvis ..	—	—	1 9	0 3	15	oz.	Ext. rhei pulvis ..	—	—	2 2	0 4	—	
27	oz.	Ext. gelsemii alcoh. ..	C	—	4 0	0 7	11	oz.	Ext. rhus. arom. liquidum ..	—	—	1 8	0 3	—	
32	lb.	Ext. gentianæ ..	—	—	0 5	0 1	14	oz.	Ext. rhus. toxicod. liquidum ..	—	—	2 0	0 4	—	
66	lb.	Ext. gentianæ pulvis ..	—	—	2 5	0 9	0 2	27	oz.	Ext. rutæ ..	—	—	4 0	0 9	—
54	lb.	Ext. glycyrrhizæ ..	—	—	2 0	0 7	0 1	13	oz.	Ext. sabal liq. ..	—	—	2 0	0 4	—
28	lb.	Ext. glycyrrhizæ liquidum ..	—	—	1 0	0 4	0 1	84	lb.	Ext. salicis nigræ liquidum ..	—	—	3 0	1 0	0 2
108	lb.	Ext. gossypii rad. cort. liquidum ..	—	—	3 8	1 2	0 2	16	oz.	Ext. sarsæ Jam. simp. ..	—	—	2 4	0 4	—
93	lb.	Ext. granati rad. cort. liquidum ..	—	—	3 4	0 11	0 2	14	oz.	Ext. sarsæ Jam. co. ..	—	—	2 0	0 4	—
66	lb.	Ext. grindeliæ liquidum ..	—	—	2 5	0 9	0 2	8	oz.	Ext. scillæ liquidum ..	—	—	1 2	0 2	—
21	lb.	Ext. hæmatox. exot. ..	—	—	0 10	0 3	0 1	126	lb.	Ext. senegæ liquidum ..	—	—	1 4	0 3	—
36	lb.	Ext. hæmatox. pulvis ..	—	—	1 4	0 5	0 1	45	lb.	Ext. sennæ liquidum ..	—	—	1 9	0 6	0 1
16	oz.	Ext. hamamelidis (fol.) ..	—	—	2 4	0 4	0 2	16	oz.	Ext. serpentariæ liq. ..	—	—	2 4	0 4	—
72	lb.	Ext. hamamelidis liquidum ..	9 0	2 7	0 9	0 2	20	oz.	Ext. stramonii foliæ ..	—	—	2 11	0 6	—	
12	oz.	Ext. hellebor. nig. ..	—	—	1 9	0 3	33	oz.	Ext. stramonii sem. ..	—	—	4 10	0 8	—	
79	—	Ext. hepatis siccum ..	9s.	for	3	tubes	24	oz.	Ext. strophanthi ..	C	—	—	3 6	0 6	—
							30	oz.	Ext. sumbul ..	—	—	—	0 8	—	



Cost		Ex—Fo Extracta—(cont.)	Selling Price				Cost		Fo—Gl	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	lb.	Ext. taraxaci .. ..	—	2 0	0 7	0 1	10	3 oz.	Formolyptol, unstd. ..	—	—	0 5	—
66	lb.	Ext. taraxaci pulvis ..	—	2 5	0 10	0 2	22	lb.	Foot powder, antisept. P.L.F. ..	2 9	1 0	0 4	—
6	oz.	Ext. uvæ ursi liq. ..	—	—	0 11	0 2	8	lb.	Foot-rot paste P.L.F. ..	1 0	0 4	—	—
18	oz.	Ext. valerianæ pulvis ..	—	—	2 8	0 5	74	lb.	Foot-rot powder P.L.F. ..	9 3	2 6	—	—
39	oz.	Ext. viburni prunifolii ..	—	—	5 9	1 10	54	lb.	Frosting .. ..	6 9	2 0	0 7	—
108	lb.	Ext. viburni liquidum ..	—	4 0	1 2	0 2	26	oz.	Fuchsinum pur. ..	—	—	3 9	0 7
F													
30	lb.	Fehling's solution No. 1 ..	—	1 6	0 5	—	5	lb.	Fuller's earth .. ..	0 8	0 3	—	—
30	lb.	Fehling's solution No. 2 ..	—	1 6	0 5	—	6	lb.	Fuller's earth pulvis ..	0 9	0 3	—	—
Ferrum													
21	oz.	Ferri albuminas .. ..	—	—	3 1	0 6	32	oz.	Galactosum .. ..	—	—	4 8	0 8
26	lb.	Ferri alum. pur. .. ..	3 3	1 0	0 4	—	15	lb.	Galangalæ rhizoma .. ..	2 0	0 8	0 3	—
8	oz.	Ferri arsenas .. .. B	—	—	1 2	0 2	8	oz.	Galbani pulvis .. ..	—	—	1 2	0 2
56	oz.	Ferri cacodylas .. .. B	—	—	—	1 4	22	lb.	Gallæ cærul. .. ..	2 9	0 10	0 3	—
18	lb.	Ferri carbonas saccharatus ..	2 3	0 8	0 3	—	28	lb.	Gallæ cærul. pulvis .. ..	4 1	1 0	0 4	—
8	oz.	Ferri citras .. ..	—	—	1 2	0 2	20	25	Gardan tablets .. ..	doz.	1 6	—	—
35	lb.	Ferri et ammonii citras ..	—	1 3	0 4	0 1	68	lb.	Gelatinum sheet No. 1 ..	8 6	2 5	0 8	—
54	lb.	Ferri et ammonii citras vir. ..	—	2 0	0 7	0 1	84	lb.	Gelatinum incisum .. ..	10 6	3 0	0 10	—
6	oz.	Ferri et ammonii tartaras ..	—	—	0 11	0 2	102	lb.	Gelatum codeinæ et glyc. P.L.F. ..	—	3 9	1 0	—
16	oz.	Ferri et bismuthi citras ..	—	—	2 4	0 4	22	lb.	Gelatum zinci .. ..	2 9	0 10	—	—
11	oz.	Ferri et mangan. citras ..	—	—	1 8	0 3	30	lb.	Gelat. zinci dur. P.L.F. ..	3 9	1 2	—	—
10	oz.	Ferri et mang. phosphas ..	—	—	1 6	0 3	18	gr.	Gelseminæ hydrochloridum B	per	gr.	2 8	—
6	oz.	Ferri et potassii tartaras ..	—	—	0 11	0 2	17	lb.	Gentianæ rad. incis. .. ..	2 3	0 8	0 3	—
17	oz.	Ferri et quinina citras ..	—	—	2 6	0 5	18	lb.	Gentianæ rad. pulvis .. ..	2 3	0 8	0 3	—
28	oz.	Ferri et quin. cit. c. strych. B	—	—	4 1	0 7	682	cwt.	Gentianæ rad. pulvis (crs.) ..	7 lb.	5 3	14 lb.	10 2
14	oz.	Ferri et strych. citras .. B	—	—	1 9	0 3	18	oz.	Geraniol .. ..	—	—	2 8	0 5
14	oz.	Ferri glycerophosphatis pulvis ..	—	—	2 0	0 4	20	oz.	Geraniol acetat .. ..	—	—	3 0	0 6
13	oz.	Ferri hypophosphis .. ..	—	—	1 11	0 4	22	oz.	Gingerin. (African) .. ..	—	—	3 3	0 6
32	oz.	Ferri iodium .. ..	—	—	4 8	0 8	54	oz.	Gingerin. (Jam.) .. ..	—	—	7 11	1 2
10	oz.	Ferri lactas .. ..	—	—	1 6	0 3	6	lb.	Glucosum (liq.) .. .. wgt.	0 10	0 4	0 2	—
18	oz.	Ferri lactophosphas .. ..	—	—	3 0	0 6	8	lb.	Glucosum (solid) .. ..	1 0	0 4	0 2	—
11	lb.	Ferri limat. .. ..	1 5	0 6	0 2	—	13	lb.	Glucosum pulv. .. ..	1 8	0 7	0 3	—
30	lb.	Ferri nitras .. ..	—	1 2	0 4	—	36	lb.	Glue, surg. (Sinclair) P.L.F. ..	4 6	1 2	—	—
48	lb.	Ferri oleas .. ..	—	2 0	0 7	0 1	Glycerina						
5	oz.	Ferri oxalas (ferrie) .. ..	—	—	0 9	0 2	84	lb.	Glycerin bismuth carb. ..	—	4 7	1 2	0 2
12	lb.	Ferri oxidum præcipitatum rubrum .. ..	1 6	0 6	0 2	—	50	lb.	Glycerin pepsin fort. ..	—	2 7	0 9	0 2
30	lb.	Ferri oxidum sacch. B.P.C. ..	—	1 2	0 4	—	20	lb.	Glycerin phenolis .. ..	—	1 2	0 4	0 1
12	lb.	Ferri perchloridum cryst. ..	1 9	0 5	0 2	—	13	lb.	Glycerinum .. ..	2 3	0 8	0 3	—
36	lb.	Ferri phosphas saccharatus ..	—	1 4	0 5	—	13	lb.	Glycerinum (wtg.) .. ..	1 9	0 7	—	—
6	oz.	Ferri phosphas solubilis ..	—	—	0 11	0 2	22	lb.	Glycerinum pkd. .. ..	3 ij.	0 6	3 viij.	1 6
7	oz.	Ferri pyrophosphas .. ..	—	—	1 1	0 2	38	lb.	Glyc. acidi borici .. ..	3 6	1 0	0 4	—
14	oz.	Ferri salicylas .. ..	—	—	2 0	0 4	86	8 oz.	Glyc. acidi gallici .. ..	—	1 9	0 6	0 1
15	oz.	Ferri succinas .. ..	—	—	2 3	0 4	28	lb.	Glyc. ac. pepsin (Bullock) ..	—	6 0	1 7	0 4
7	lb.	Ferri sulphas pur. .. ..	0 11	0 3	0 1	—	24	lb.	Glyc. acidi tannici .. ..	—	1 5	0 5	0 1
7	lb.	Ferri sulphas pur. granulated ..	0 11	0 3	0 1	—	30	lb.	Glyc. aluminis .. ..	—	1 2	0 4	—
14	lb.	Ferri sulphas exsiccatus ..	1 9	0 7	0 2	—	44	lb.	Glyc. amyli .. ..	—	1 1	0 4	—
4	lb.	Ferri sulphas coml. .. ..	0 6	0 2	—	—	57	lb.	Glyc. atropinæ .. .. B	—	2 6	0 8	—
8	lb.	Ferri sulphidum (cake) ..	1 0	0 4	0 2	—	16	lb.	Glyc. belladonnæ 50 per cent. B	10 6	3 1	0 10	—
16	oz.	Ferri valerianas .. ..	—	—	2 4	0 4	72	lb.	Glyc. boracis .. ..	—	0 11	0 3	—
16	oz.	Ferrier's snuff P.L.F. .. B, F	—	—	2 6	0 6	28	lb.	Glyc. carminini B.P.C. ..	—	3 11	1 2	—
31.5	8 oz.	Ferro-malt (Crookes) .. ..	—	2 0	0 6	—	34	lb.	Glyc. diamorphinæ B.P.C. B, F	—	1 9	0 6	—
36	8 oz.	Ferro-malt glycerophos. .. C	—	2 3	0 7	0 1	26	lb.	Glyc. Eastoni .. .. C	—	1 9	0 6	0 1
43	oz.	Ferropyrin .. ..	—	—	—	1 0	14	lb.	Glyc. et cucum. .. ..	—	1 0	0 4	—
6	oz.	Ferrum redactum .. ..	—	—	0 11	0 2	30	lb.	Glyc. et aqua rosæ 1 in 3 ..	2 0	0 7	0 2	—
21	oz.	Fluorescein technical .. ..	—	—	3 1	0 6	14	lb.	Glyc. et aqua rosæ pkd. ..	3 ij.	0 7	3 iv.	1 0
60	oz.	Fluorescein soluble .. ..	—	—	8 9	1 3	24	lb.	Glyc. glycerophosphatum co. C	—	1 5	0 5	—
16	lb.	Fœniculi pulvis .. ..	2 0	0 7	0 2	—	6	oz.	Glyc. ichthamol. .. ..	—	1 3	0 5	0 1
14	lb.	Fœniculi pulvis (coarse) ..	1 9	0 7	0 2	—	52	lb.	Glyc. iodi B.P.C. .. ..	—	—	1 9	—
8	lb.	Fœnugreci sem. pulvis .. ..	1 0	0 3	—	—	84	lb.	Glyc. pancreatini .. ..	—	2 6	0 9	0 2
7	lb.	Fœnugreci sem. pulvis (crs.) ..	0 11	0 3	—	—	40	lb.	Glyc. papaini .. ..	—	3 6	1 0	0 2
570	cwt.	Fœnugreci sem. pulvis (crs.) ..	0 9	—	7 lb.	4 6	26	lb.	Glyc. pepsini .. ..	—	2 0	0 7	0 1
16	oz.	Formamol .. ..	—	—	2 4	0 4	26	lb.	Glyc. plumbi subacetatis ..	—	1 6	0 6	0 1

Cost		Glycerina—(cont.)	Selling Price				Cost		Hy—In Hydrargyrum—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
11	lb.	Glyc. thymolis co. ..	1 6	0 6	0 2	—	29	oz.	Hyd. oxycyanidum .. B	—	—	4 3	0 8
54	lb.	Glyc. tragacanthæ ..	—	1 10	0 7	0 1	96	lb.	Hyd. perchloridum .. B	—	—	1 0	0 2
30	lb.	Glycerin base for suppos. ..	—	1 2	0 4	—	114	lb.	Hyd. persulphas (alb.) ..	—	4 1	1 1	0 2
33	lb.	Glycothymoline, unstd. ..	—	1 3	0 4	—	22	oz.	Hyd. salicylas ..	—	—	3 3	0 6
24	lb.	Glycyrrhizæ radix decort. ..	3 0	1 0	0 4	—	108	lb.	Hyd. subchloridum ..	—	—	1 1	0 2
12	lb.	Glycyrrhizæ radices pulvis ..	1 6	0 6	0 2	—	11	oz.	Hyd. subchl. præc. subtil. ..	—	—	1 8	0 3
28	lb.	Glycyrrhizæ radices decort. pulv. ..	3 6	1 0	0 4	—	144	lb.	Hyd. subsulphas flavus ..	—	5 2	1 6	0 3
10	lb.	Glycyrrhizæ radices pulvis (crs.) ..	1 3	0 5	0 2	—	111	lb.	Hyd. sulphuretum c. sulphure ..	—	4 0	1 1	0 2
560	cwt.	Glycyrrhizæ radices pulvis (crs.) ..	7 lb.	4 2	14 lb.	7 9	18	oz.	Hyd. sulphocyanidum .. C	—	—	2 8	0 5
16	oz.	Glycyrrhizinum ammoniatum ..	—	—	2 4	0 4	23	oz.	Hyd. tannas ..	—	—	3 5	0 7
54	lb.	Gossypii radices cort. pulvis ..	—	2 0	0 7	—	63	lb.	Hydrargyrum ..	8 0	2 4	0 8	—
22	lb.	Gran. paradisi pulv. ..	2 9	0 10	0 3	—	111	lb.	Hyd. ammoniatum .. C	—	4 0	1 1	0 2
17	lb.	Granati cortex ..	—	0 8	0 3	—	42	lb.	Hyd. cum creta ..	—	1 6	0 6	0 1
27	lb.	Granati radices cortex ..	—	1 0	0 4	—	8	gr.	Hydrastina .. B	per	gr.	1 2	—
35	4 oz.	Grindeline (Oppenheimer) ..	—	4 4	1 2	0 3	8	gr.	Hydrastininæ hydrochlor. .. B	per	gr.	1 2	—
7	lb.	Guaiaei ligni rass. ..	0 11	0 4	0 1	—	62	16 oz.	Hydrated bismuth (P.D.) ..	—	2 5	0 9	0 2
6	oz.	Guaiaei resinæ pulvis ..	—	—	0 11	0 2	21	16 oz.	Hydrated magnesia (P.D.) ..	—	1 0	0 3	—
18	oz.	Guaiaicol (cryst.) ..	—	—	2 8	0 5	91	lb.	Hydroquinone ..	—	3 0	0 10	0 2
17	oz.	Guaiaicol ..	—	—	2 6	0 5	10	gr.	Hyoscina hydrobrom. .. B	per	gr.	1 6	—
30	oz.	Guaiaicol. benzoas ..	—	—	4 5	0 8	32	lb.	Hyoscyami semina ..	—	1 2	0 4	—
15	oz.	Guaiaicol. carbonas ..	—	—	2 3	0 4	5	gr.	Hyoscyamina cryst. .. B	per	gr.	0 10	—
45	oz.	Guaiaicol. cinnamas ..	—	—	6 9	1 0	5	gr.	Hyoscyamina sulphas .. B	per	gr.	0 10	—
108	oz.	Guaiaicol. salicylas ..	—	—	—	2 4	I						
10	oz.	Guaranæ pulvis ..	—	—	1 6	0 3	43	oz.	Ichthalbin ..	—	—	—	1 0
9	oz.	Guttæ fluorescinæ B.P.C. ..	—	—	1 4	0 3	20	30	Ichthalbin tablets gr. 5 ..	doz.	1 2	—	—
H							40	lb.	Ichthammol ..	—	1 5	0 5	0 1
8	lb.	Hæmatox. lignum incis. ..	1 0	0 4	0 1	—	72	lb.	Ichthyocolla Brazil. incis. ..	9 0	2 7	0 9	0 2
13	lb.	Hæmatox. ligni pulvis ..	1 8	0 7	0 2	—	114	lb.	Ichthyol ..	—	4 2	1 2	0 2
19	dr.	Hæmatoxylinum ..	—	—	—	2 10	51	lb.	Incense P.L.F. ..	6 5	1 10	—	—
8	oz.	Hæmoglobini pulvis ..	—	—	1 2	0 2	42	oz.	Indicarminum ..	—	—	6 4	1 0
90	lb.	Hæmorrhaline (Hewlett) ..	—	3 3	0 11	0 2	22	oz.	Indigo synthetic ..	—	—	3 3	0 6
302	doz.	Haliverol (P.D. & Co.) ..	—	—	5 c.c.	3 0	24	oz.	Indigo (carmines dry) ..	—	—	3 6	0 6
18	oz.	Hamamelinum ..	—	—	2 8	0 5	42	lb.	Indigo (carmines paste) ..	—	1 6	0 5	—
Health salt, 4-oz. tin, sell 10d.							40	lb.	Indigo sulphatis sol. ..	—	1 5	0 5	—
12	oz.	Heliotropin. cryst. ..	—	—	1 10	0 4	12	lb.	Infusa recenta ..	1 6	0 6	0 2	—
22	lb.	Hellebori nigri radices pulvis ..	2 9	0 10	0 3	—	Infusa Concentrata 1—7						
41	oz.	Helmitol ..	—	—	—	0 11	37	lb.	Inf. agropyri conc. ..	—	1 5	0 5	0 1
12	lb.	Hennæ folia ..	1 6	0 6	0 2	—	51	lb.	Inf. anthemidis conc. ..	—	1 10	0 7	0 1
15	lb.	Hennæ fol. pulvis ..	2 0	0 7	0 2	—	21	lb.	Inf. amarum conc. ..	—	0 11	0 4	0 1
18	oz.	Hexamin benzoas ..	—	—	2 8	0 5	36	lb.	Inf. aromatis co. ..	—	1 6	0 6	0 1
18	oz.	Hexamin salicylas ..	—	—	2 8	0 5	36	lb.	Inf. aurantii conc. ..	—	1 4	0 5	0 1
6	oz.	Hexamina ..	—	—	0 11	0 2	36	lb.	Inf. aurantii co. conc. ..	—	1 4	0 5	0 1
24	oz.	Hexamina resorcin. ..	—	—	3 6	0 8	39	lb.	Inf. buchu conc. ..	—	1 5	0 6	0 1
12	oz.	Hexamin. sodii acet. ..	—	—	1 9	0 3	24	lb.	Inf. calumbæ conc. ..	—	1 0	0 4	0 1
90	doz.	Hirudines ..	ea.	1 2	—	—	27	lb.	Inf. caryophylli conc. ..	—	1 0	0 4	0 1
4	gr.	Homatropina .. B	per	gr.	0 8	—	57	lb.	Inf. cascarillæ conc. ..	—	2 0	0 7	0 1
4	gr.	Homatrop. hydrobrom. .. B	per	gr.	0 8	—	45	lb.	Inf. catechu conc. ..	—	1 8	0 7	0 1
22	lb.	Hoof ointment P.L.F. I. ..	2 9	—	—	—	30	lb.	Inf. chiritæ conc. ..	—	1 5	0 5	0 1
21	lb.	Hoof ointment P.L.F. II. ..	2 8	—	—	—	42	lb.	Inf. cinchonæ acid. conc. ..	—	1 7	0 7	0 1
5	lb.	Hordeum perlatum ..	0 8	0 3	0 1	—	45	lb.	Inf. cinchonæ flav. conc. ..	—	1 10	0 7	0 1
70	100	Hormotone tablets ..	per	doz.	1 3	—	60	lb.	Inf. cinchonæ pallid. conc. ..	—	2 2	0 7	0 1
Hydrargyrum							48	lb.	Inf. cuspariæ conc. ..	—	1 9	0 6	0 1
168	lb.	Hyd. bisulphidum (cinnabar) ..	20 6	5 11	1 9	—	43	lb.	Inf. dulcamaræ conc. ..	—	1 8	0 6	0 1
102	lb.	Hyd. bisulph. (vermilion) ..	12 9	3 8	1 0	—	66	lb.	Inf. ergotæ conc. .. B	—	2 5	0 8	0 2
16	oz.	Hyd. bromidum ..	—	—	2 4	0 4	25	lb.	Inf. gentianæ (simp.) conc. ..	—	1 0	0 4	0 1
24	oz.	Hyd. cyanidum .. B	—	—	3 6	0 6	30	lb.	Inf. gentianæ co. conc. ..	—	1 1	0 4	0 1
24	oz.	Hyd. iodidum flavum .. C	—	—	3 6	0 6	39	lb.	Inf. jaborandi conc. .. C	—	1 5	0 6	0 1
24	oz.	Hyd. iodidum rubrum .. C	—	—	3 6	0 6	33	lb.	Inf. krameriæ conc. ..	—	1 4	0 5	0 1
21	oz.	Hyd. iodidum viride ..	—	—	3 1	0 6	56	lb.	Inf. lupuli conc. ..	—	2 0	0 7	0 1
54	lb.	Hyd. oleas ..	—	2 0	0 7	0 1	44	lb.	Inf. marubii conc. ..	—	1 9	0 6	—
114	lb.	Hyd. oxidum flavum .. C	—	—	1 2	0 2	45	lb.	Inf. maticæ conc. ..	—	1 10	0 7	0 1
126	lb.	Hyd. oxidum rubrum .. C	—	—	1 3	0 3	40	lb.	Inf. pruni serot. conc. .. C	—	1 5	0 6	0 1
							21	lb.	Inf. quassia conc. ..	—	0 10	0 3	0 1



Cost		In—Ki Infusa—(cont.)	Selling Price				Cost		La—Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
34	lb.	Inf. rhei conc. . . . .	—	1 4	0 5	0 1							
36	lb.	Inf. rosæ acidum conc. . . . .	—	1 4	0 5	0 1							
30	lb.	Inf. scoparii conc. . . . .	—	1 1	0 5	0 1							
44	lb.	Inf. senegæ conc. . . . .	—	1 8	0 6	0 1							
39	lb.	Inf. sennæ conc. . . . .	—	1 5	0 5	0 1							
68	lb.	Inf. serpentariæ conc. . . . .	—	2 7	0 9	0 2							
45	lb.	Inf. simarubæ conc. . . . .	—	1 8	0 6	0 1							
34	lb.	Inf. uvæ ursi conc. . . . .	—	1 3	0 5	0 1							
28	lb.	Inf. valerianæ conc. . . . .	—	1 0	0 4	0 1							
<b>Injectiones</b>													
23	oz.	Inject. apomorphinæ hypod. C	—	—	3 10	0 7							
32	oz.	Inject. cocainæ hypod. . . . . B, F	—	—	4 8	0 8							
48	oz.	Inject. coc. hyp. (10%) . . . . . B, F	—	—	7 0	1 0							
28	oz.	Inject. morphinæ hypod. . . . . B, F	—	—	5 0	0 9							
6	oz.	Inject. strychninæ hypod. . . . . B	—	—	1 0	0 2							
30	lb.	Insect powder (Dalm.) . . . . .	3 9	1 2	0 4	—							
22	lb.	Insect powder sec. . . . .	2 9	0 9	0 3	—							
		Insect powder in tins . . . . .	2 oz.	1 2	0 8	—							
20	ea.	Insulin . . . . . 5 c.c.	orig.	bot.	2 0	—							
39	ea.	Insulin . . . . . 10 c.c.	orig.	bot.	4 0	—							
28	lb.	Inulæ radicis pulvis . . . . .	3 9	1 2	0 4	—							
24	lb.	Inulæ radicis pulvis (crs.) . . . . .	3 5	1 0	0 4	—							
27	oz.	Inulin . . . . .	—	—	4 0	0 7							
15	oz.	Iodotol 10% . . . . .	—	—	2 0	0 5							
30	oz.	Iodotol 25% . . . . .	—	—	3 9	0 9							
90	lb.	Iodine, alcoholic sol. (Factory)	—	2 10	0 9	—							
117	100 grm.	Iodipin 10% . . . . .	—	—	—	0 9							
96	oz.	Iodival . . . . .	—	—	—	2 4							
25	oz.	Iodoformum . . . . .	—	—	3 7	0 7							
108	lb.	Iodoform varnish (Whitehead's)	—	4 0	1 3	—							
54	20	Iodothyrene tablets gr. 3 . . . . .	doz.	4 0	—	—							
21	oz.	Iodum resubl. . . . .	—	—	3 1	0 6							
38	oz.	Iononum 10% . . . . .	—	—	5 7	0 10							
15	oz.	Ipecac. pulverata . . . . .	—	—	2 3	0 4							
180	lb.	Ipecac. rad. (Rio) pulvis . . . . .	—	6 5	1 11	—							
16	lb.	Iridis rad. flor. . . . .	—	0 7	0 2	—							
108	lb.	Iridis rad. flor. trimmed . . . . .	—	4 0	1 1	—							
20	lb.	Iridis rad. flor. pulv. . . . .	2 6	0 9	0 3	—							
122	lb.	Iridis rad. flor. (fingers) . . . . .	—	4 4	1 2	—							
<b>J</b>													
18	lb.	Jaborandi fol. (P. microph.) . . . . .	—	0 8	0 3	—							
42	lb.	Jalap. pulverata . . . . .	—	1 6	0 6	0 1							
31	oz.	Jalapæ resinæ pulvis . . . . .	—	—	4 7	0 8							
48	oz.	Jalapin . . . . .	—	—	7 0	1 0							
9	lb.	Juniperi fructus . . . . .	1 2	0 4	0 2	—							
19	lb.	Juniperi fructus contus. . . . .	2 5	0 9	0 3	—							
<b>K</b>													
5	lb.	Kainit . . . . .	0 8	0 3	—	—							
7	oz.	Kamala (sifted) . . . . .	—	—	1 1	—							
18	lb.	Kaolinum puriss. . . . .	2 3	0 8	0 3	—							
11	lb.	Kaolinum pur. pulvis . . . . .	1 5	0 5	1 1	—							
6	lb.	Kaolinum coml. pulvis opt. . . . .	0 9	0 3	—	—							
68	dr.	Kerocain . . . . .	per	gr.	0 3	8 6							
25	50	Kerol caps. (intest.) . . . . .	doz.	0 9	—	—							
20.5	50	Kerol caps. (stom.) . . . . .	doz.	0 8	—	—							
8	lb.	Kieselguhr (alb.) . . . . .	1 0	0 4	0 1½	—							
7	lb.	Kieselguhr (grey) . . . . .	0 11	0 4	0 1½	—							
<b>L</b>													
40	oz.	Lactopeptine, unstd. . . . .	—	—	5 3	1 0							
70	lb.	Lactopept. elix., unstd. . . . .	8 9	2 3	0 7	0 1							
40	oz.	Lactopept. tab. gr. 5, unstd. . . . .	doz.	0 10	—	—							
15	lb.	Lactosum . . . . .	2 0	0 7	0 2	—							
9	dr.	Lactucarium . . . . .	—	—	—	1 4							
12	oz.	Lævulosum . . . . .	—	—	1 9	0 3							
28	lb.	Lambing oils P.L.F. . . . .	3 6	—	—	—							
24	50	Lamellæ . . . . .	3 6	per	tube	—							
36	50	Lamella homatropin . . . . .	4 6	per	tube	—							
6	lb.	Lapis cariosi pulvis . . . . .	0 9	0 3	0 1	—							
11	oz.	Lapis divinus (sticks) . . . . .	—	—	1 8	0 3							
7	lb.	Lapis Hibern. pulvis . . . . .	0 10	0 4	0 2	—							
10	lb.	Lapis pumicis elect. . . . .	1 3	0 5	0 2	—							
5	lb.	Lapis pumicis pulvis . . . . .	0 8	0 3	0 1	—							
8	lb.	Lapis pumicis pulvis levig. . . . .	1 0	0 4	0 2	—							
18	lb.	Laricis cortex . . . . .	—	0 9	0 2	—							
30	lb.	Laricis corticis pulvis . . . . .	—	1 1	0 4	—							
14	lb.	Lauri fructus . . . . .	—	0 6	0 2	—							
18	lb.	Lauri fructus pulvis . . . . .	—	0 8	0 3	—							
144	lb.	Lavandulæ flores Ang. . . . .	—	5 2	1 6	0 3							
38	lb.	Lavandulæ flores Gall. opt. . . . .	4 9	1 5	0 5	—							
28	lb.	Lavandulæ flores Gall. sec. . . . .	3 6	1 0	0 4	—							
42	oz.	Lecithin (ovo) . . . . .	—	—	6 2	1 0							
36	lb.	Leeming's ess. P.L.F. . . . .	4 6	1 4	—	—							
48	oz.	Lenigallol . . . . .	—	—	—	1 2							
10	oz.	Leptandrinum . . . . .	—	—	1 6	0 3							
15	lb.	Ligroinum . . . . .	—	0 6	0 2	—							
66	lb.	Limonis cortex sicc. Ang. . . . .	—	2 5	0 9	0 2							
36	lb.	Linctus diamorphinæ . . . . . B, F	—	1 6	0 6	—							
24	lb.	Linctus diamorphin. N.H.I. . . . . B, F	—	1 0	0 4	—							
36	lb.	Linctus diamorph. camph. . . . .	—	1 5	0 6	—							
		B.P.C. C, ex F	—	—	—	—							
42	lb.	Linctus diamorph. c. ipecac. . . . .	—	1 9	0 7	—							
		B.P.C. C, ex F	—	—	—	—							
36	lb.	Linctus diamorph. et scillæ . . . . .	—	1 5	0 6	—							
		B.P.C. C, ex F	—	—	—	—							
60	lb.	Linctus diamorph. et thymi . . . . .	—	2 2	0 8	—							
		B.P.C. C, ex F	—	—	—	—							
36	lb.	Linctus ethylmorphin. . . . .	—	1 9	0 4	—							
22	lb.	Linctus scillæ (Gee) . . . . . C	3 0	0 11	0 3	—							
28	lb.	Linctus simplex P.L.F. . . . .	—	1 4	0 5	—							
30	lb.	Linctus tussi P.L.F. . . . . C	5 0	1 6	0 5	—							
480	cwt.	Lini semina . . . . .	7 lb.	3 6	14 lb.	7 0							
6	lb.	Lini semina Ang. sifted . . . . .	0 11	0 4	—	—							
396	cwt.	Lini semina contusa E.I. . . . .	7 lb.	3 0	14 lb.	5 6							
5.5	lb.	Lini semina contusa . . . . .	0 9	0 3	—	—							
5	lb.	Lini sem. farina (sine oleo) . . . . .	0 9	0 3	—	—							
<b>Linimenta</b>													
96	lb.	Lin. A.B.C. . . . . B	—	3 4	0 11	0 2							
39	lb.	Lin. A.B.C. meth. . . . . B	—	1 5	0 5	0 1							
102	lb.	Lin. aconiti . . . . . B	—	3 3	0 9	0 2							
42	lb.	Lin. aconiti co. meth. N.I.F. . . . . B	—	1 5	0 5	—							
26	lb.	Lin. aconiti meth. . . . . B	—	0 9	0 3	—							
34	lb.	Lin. æruginis P.L.F. . . . .	—	1 3	0 4	—							
16	lb.	Lin. album (acetic) . . . . .	2 0	0 7	0 2	—							
15	lb.	Lin. album (ammon.) . . . . .	2 0	0 7	0 2	—							
32	lb.	Lin. album conc. . . . .	4 0	1 2	0 4	—							
21	lb.	Lin. anodyn. . . . .	—	0 10	0 3	—							
21	lb.	Lin. album (B.P.C.) . . . . .	2 8	0 9	0 3	—							
14	lb.	Lin. alb. N.H.I. . . . .	—	0 7	0 2	—							
48	lb.	Lin. ammoniæ . . . . . E	—	1 7	0 6	—							
96	lb.	Lin. belladonnæ . . . . . B	—	3 3	0 11	0 2							
30	lb.	Lin. belladonnæ meth. . . . . B	—	1 0	0 4	0 1							

Cost		Li	Selling Price				Cost		Li	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
Linimenta—(cont.)													
126	lb.	Lin. betulae co. (Hewlett) ..	—	4 6	1 3	—	12	lb.	Liq. calcis sulphuratæ ..	1 6	0 6	0 2	—
		Lin. calaminæ B.P.C. ..	4 0	1 9	0 6	—	54	lb.	Liq. caoutchouc ..	—	3 0	0 10	—
		Lin. calaminæ co. B.P.C. ..	4 0	1 9	0 6	—	56	pt.	Liq. carb. deter. (Wright) unstd.	—	—	0 5	0 1
15	lb.	Lin. calcis ..	1 10	0 7	0 2	—	48	lb.	Liq. carmini ..	6 0	1 9	0 6	0 1
21	lb.	Lin. camphoræ ..	2 3	0 8	0 3	—	101	lb.	Liq. cauloph. et puls. co. (Oppenheimer) ..	—	3 9	1 0	—
		Lin. camph. 2-oz. bot. sell 8d.	—	—	—	—	90	lb.	Liq. cauloph. et pulsat. B.P.C.	—	3 3	0 11	0 2
78	lb.	Lin. camph. ammoniatum <i>E</i>	—	2 9	0 9	—	15	lb.	Liq. chlori ..	2 0	0 8	—	—
24	lb.	Lin. camph. ammoniatum meth. <i>E</i>	—	0 10	0 3	—	32	lb.	Liq. cocci cact. ..	—	1 2	0 4	—
96	lb.	Lin. capsici B.P.C. ..	—	3 8	1 0	—	96	lb.	Liq. cocci cact. B.P.C. ..	—	3 5	1 0	—
30	lb.	Lin. capsici co. meth. ..	—	1 1	0 4	—	79	lb.	Liq. cop. et buc. et cub. B.P.C.	—	2 7	0 9	0 2
48	lb.	Lin. capsici meth. ..	—	1 8	0 6	—	15	lb.	Liq. cresolis glycerinatus <i>C</i>	2 4	0 10	0 3	—
52	lb.	Lin. chloroformi ..	—	2 6	0 9	0 2	13	lb.	Liq. cresolis saponatus ..	2 1	1 1	0 4	—
132	lb.	Lin. crotonis ..	—	4 9	1 4	0 3	13	oz.	Liq. epispasticus ..	—	—	1 10	0 4
51	lb.	Lin. hydrargyri ..	—	3 0	1 0	0 2	26	25 gm	Liq. ergosterol irradiat. ..	—	0 2	per mil	—
24	oz.	Lin. menthol ..	—	—	3 6	0 7	15	oz.	Liq. ethyl nitritis ..	—	—	2 0	0 4
45	lb.	Lin. methyl salicylatis ..	—	1 8	0 6	0 1	10	oz.	Liq. euonymi ..	—	—	1 6	1 3
84	lb.	Lin. methyl salicylatis co. ..	—	3 0	0 10	0 2	96	lb.	Liq. euonymi et cascaræ ..	—	3 9	1 0	0 2
22	lb.	Lin. methyl sal. N.H.I. ..	—	0 11	0 4	—	60	lb.	Liq. euonymi et iridini ..	—	2 2	0 7	0 1
81	lb.	Lin. opii .. <i>B, ex F</i>	—	2 10	0 9	0 2	75	lb.	Liq. euonymi et papaini ..	—	2 9	0 10	0 2
91	lb.	Lin. opii ammoniatum <i>B, ex F</i>	—	3 2	0 11	0 2	51	lb.	Liq. euonymi et pepsini ..	—	2 0	0 7	0 1
36	lb.	Lin. opii ammon. meth. <i>B, ex F</i>	—	1 3	0 4	—	97	lb.	Liq. euonymi et pepsini c bis. co. (Oppenheimer) ..	—	3 9	1 0	—
36	lb.	Lin. opii meth. .. <i>B, ex F</i>	—	1 3	0 4	0 1			Liq. ferri acetatis ..	—	1 0	0 4	—
90	lb.	Lin. potassii iodidi B.P.C. ..	—	3 3	0 11	0 2	72	lb.	Liq. ferri albuminatis B.P.C. ..	—	2 10	0 10	—
51	lb.	Lin. potassii iodidi c. sapone ..	—	1 11	0 7	—	20	lb.	Liq. ferri dialysatus '85..	—	0 10	0 3	—
72	lb.	Lin. saponis ..	—	2 6	0 8	—	66	lb.	Liq. ferri peptonatis ..	—	2 6	0 9	—
14	lb.	Lin. saponis meth. ..	1 8	0 6	0 2	—	10	lb.	Liq. ferri perchloridi fortis ..	—	0 8	0 3	—
102	lb.	Lin. sinapis ..	—	3 11	1 1	0 2	9	lb.	Liq. ferri perchloridi ..	—	0 6	0 2	—
42	lb.	Lin. sinapis meth. ..	—	1 6	0 5	—	13	lb.	Liq. ferri pernitratæ ..	—	0 7	0 2	—
20	lb.	Lin. terebinthinæ ..	2 6	0 9	0 3	—	16	lb.	Liq. ferri persulphatis ..	—	0 9	0 3	—
27	lb.	Lin. terebinthinæ aceticum ..	3 4	1 0	0 4	—	11	lb.	Liq. formaldehydi ..	1 6	0 6	0 2	—
20	lb.	Lin. universale P.L.F. ..	3 0	0 11	0 3½	—	48	lb.	Liq. formaldehydi saponatus ..	6 0	1 9	0 6	—
Liquores													
132	lb.	Liq. actææ rac. conc. (Hewlett)	—	4 9	1 4	0 3	6	oz.	Liq. hydrargyri nitratis acidus..	—	—	1 9	0 3
38	lb.	Liq. acidi chromici ..	—	1 5	0 5	0 1	9	lb.	Liq. hydrargyri perchloridi <i>C</i>	—	0 5	0 2	—
24	lb.	Liq. acriflavini B.P.C. ..	3 0	1 0	0 4	—	7	lb.	Liq. hydrogenii perox. 10 vol..	1 0	0 4	0 2	—
20	oz.	Liq. adrenalini hydrochloricus..	—	—	2 11	0 5	11	lb.	Liq. hydrogenii perox. 20 vol..	1 6	0 6	0 2	—
20	lb.	Liq. aluminii acetatis ..	2 6	0 9	0 3	—	108	lb.	Liq. iodi. fortis ..	—	4 0	1 1	0 2
21	lb.	Liq. alumin. aceto-tart. ..	2 8	0 9	0 3	—	69	lb.	Liq. iodi. mitis ..	8 8	2 5	0 8	0 2
8.5	lb.	Liq. ammoniæ dil. ..	1 2	0 4	0 1	—	120	lb.	Liq. iodi. simp. ..	—	4 3	1 2	—
9	lb.	Liq. ammoniæ fort. 0.888 ..	1 2	0 4	0 2	—	10.5	lb.	Liq. magnesii bicarbonatis ..	1 6	0 5	0 2	—
10	lb.	Liq. ammoniæ fort. 0.880 ..	1 3	0 5	0 2	—			Liq. magnesii bicarbonatis pkd. 3½vj.	—	1 0	—	—
11	lb.	Liq. ammonii acetatis dil. ..	1 5	0 5	0 2	—	9	oz.	Liq. morphinæ acetatis <i>B, F</i>	—	—	1 4	0 3
15	lb.	Liq. ammon. N.H.I. ..	—	0 7	0 2	—	13	oz.	Liq. morphinæ bimeconatis <i>B, F</i>	—	—	1 11	0 4
15	lb.	Liq. ammon. acet. fort. ..	—	0 10	0 3	—	9	oz.	Liq. morphinæ hydrochloridi <i>B, F</i>	—	—	1 4	0 3
18	lb.	Liq. ammon. citratæ ..	2 3	0 9	0 3	—	10	oz.	Liq. morphinæ sulphatis <i>B, F</i>	—	—	1 6	0 3
33	lb.	Liq. ammon. citr. fort. (1 to 3) ..	—	1 6	0 6	—	12	oz.	Liq. morphinæ tartratis <i>B, F</i>	—	—	1 9	0 4
12	lb.	Liq. antimonii chloridi compl. ..	2 0	0 8	0 3	—	72	lb.	Liq. opii sedativus B.P.C. <i>B, F</i>	—	2 7	0 9	0 2
12	lb.	Liq. arsenicalis .. <i>B</i>	—	0 7	0 3	—	80	lb.	Liq. opii sedativus P.L.F. <i>B, F</i>	—	2 10	0 10	0 2
28	lb.	Liq. arsenici bromat. .. <i>B</i>	—	1 2	0 4	—	258	lb.	Liq. opii sed. (Battley) .. <i>B, F</i>	—	9 0	2 5	0 5
14	lb.	Liq. arsenici hydrochloricus <i>B</i>	—	0 9	0 3	—	78	lb.	Liq. pancreaticus P.L.F. ..	—	2 10	0 9	—
22	lb.	Liq. arsen. et hydr. iodid. <i>B</i>	—	0 11	0 4	—	101	lb.	Liq. pancreat. (Benger) ..	—	3 6	1 0	0 2
10	oz.	Liq. atropinæ sulphatis <i>B</i>	—	—	1 9	0 4	72	lb.	Liq. pancreatis ..	—	2 7	0 9	0 2
17	oz.	Liq. auri et arsen. bromat. <i>B</i>	—	—	2 2	0 5	60	lb.	Liq. papaini et iridini B.P.C. ..	—	2 2	0 8	0 2
40	lb.	Liq. bismuthi conc. B.P.C. ..	—	—	0 6	0 2	84	lb.	Liq. pepsini P.L.F. ..	—	2 2	0 9	0 2
19	lb.	Liq. bismuthi et am. cit. ..	—	0 10	0 3	—	84	lb.	Liq. pepsini et papaini ..	—	3 0	0 10	0 2
54	lb.	Liq. bismuthi (Schacht) ..	—	1 10	0 6	0 1	24	lb.	Liq. pepticus B.P.C. ..	—	0 11	0 3	—
78	lb.	Liq. bromidi co. B.P.C. ..	—	2 10	0 10	0 2	120	lb.	Liq. pepticus (Benger) ..	—	3 9	1 0	0 2
57	lb.	Liq. bromochloral co. B.P.C. <i>C</i>	—	2 0	0 7	—	96	lb.	Liq. picis carbonis ..	—	3 5	1 0	0 2
4	lb.	Liq. calcii bisulphitis ..	0 7	0 3	—	—	18	lb.	Liq. picis carbonis meth. ..	2 0	0 7	0 2	—
9	lb.	Liq. calcii chloridi ..	1 2	0 4	0 2	—	11	lb.	Liq. plumbi subacetatis fortis ..	1 9	0 7	0 2	—
21	gal.	Liq. calcii hydroxid. ..	pint	0 5	—	—	4	lb.	Liq. plumbi subacetatis ..	0 6	0 2	0 1	—
9	lb.	Liq. calcis chlorinatæ ..	1 2	0 5	0 2	—	10	lb.	Liq. potassæ ..	1 3	0 5	0 2	—
9	lb.	Liq. calcis chlor. c. ac. bor. B.P.C.	1 0	0 4	—	—	8.5	lb.	Liq. potassii permanganatis ..	1 1	0 4	0 2	—
11	lb.	Liq. calcis saccharatus ..	1 5	0 5	0 2	—	50	lb.	Liq. quin. ammon. ..	—	1 9	0 6	0 1



Cost		Li—Ly Liquores—(cont.)	Selling Price				Cost		Ma	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
75	lb.	Liq. quin. ammon. c. cinnam...	—	2 8	0 9	0 2			M				
42	lb.	Liq. rhei dulcis P.L.F.	—	1 7	0 6	0 1							
28	lb.	Liq. rosæ dulcis B.P.C.	—	1 0	0 4	0 1							
63	lb.	Liq. sabal. co. . . . .	—	—	0 8	0 2	60	lb.		7 6	2 2	0 8	—
144	lb.	Liq. santali co. B.P.C.	—	5 2	1 4	—	48	lb.		5 9	1 9	0 6	—
120	lb.	Liq. santali co. P.L.F.	—	5 4	1 6	0 3	60	lb.	Macidis pulvis opt.	7 6	2 2	0 8	—
150	lb.	Liq. santali flav. c. buchu et cubeb. (Hewlett)	—	4 10	1 3	0 3	48	lb.	Madder . . . . .	6 0	1 9	0 6	—
42	lb.	Liq. saponis æther . . . .	5 0	1 5	0 6	—	22	50	Magisal tab. (Martindale)	doz.	0 9	—	—
114	lb.	Liq. sedans (P.D.) . . . .	—	3 9	1 0	0 2			Magnesium				
30	lb.	Liq. sennæ dulcis . . . . .	—	1 3	0 5	0 1							
11	oz.	Liq. senecio co. . . . .	—	—	1 8	0 3	24	lb.		3 0	0 11	0 4	—
11	lb.	Liq. sodæ . . . . .	1 6	0 6	0 2	—	44	lb.		5 8	1 8	0 6	—
11	lb.	Liq. sodæ chlorinatæ . . . .	1 6	0 6	0 2	—	84	lb.		—	3 0	0 10	0 2
11	lb.	Liq. sodæ chlor. c. ac. bor. B.P.C. (conc. 1-9) . . . . .	—	1 5	0 6	0 1	12	lb.		1 6	0 6	0 2	—
11	lb.	Liq. sod. chlor. c. sod. bic. B.P.C. (conc. 1-9) . . . . .	—	1 5	0 6	0 1	15	lb.		1 10	0 7	0 2	—
11	lb.	Liq. sod. chlor. chir. . . . .	1 6	0 6	—	—	84	lb.	Magnes. citras (ver.) . . . .	—	3 0	0 10	0 2
15	lb.	Liq. sodii arsenatis . . . .	B	0 7	0 3	—	21	lb.	Magnes. cit. gran. efferv.	2 9	0 9	0 3	—
4.5	lb.	Liq. sodii bisulphitis . . . .	0 7	0 3	0 1	—	19	lb.	Magnes. cit. eff. opt. pkd.	—	1 0	8 oz.	1 9
20	lb.	Liq. sodii carbolatis co. . . .	C	0 9	0 3	—	8	oz.	Magnes. cit. gran. eff. sec.	2 6	0 9	0 3	—
30	oz.	Liq. sodii ethylatis . . . . .	—	—	4 4	0 8	14	oz.	Magnes. formas . . . . .	—	—	1 2	0 2
32	lb.	Liq. strychninæ hydrochloridi B	—	1 2	0 6	0 1	33	oz.	Magnes. glycerophosphas . . .	—	—	2 0	0 4
45	lb.	Liq. taraxaci . . . . .	—	1 9	0 6	0 1	13	oz.	Magnes. hydroxidum . . . . .	—	1 3	0 5	0 1
27	lb.	Liq. thymol. co. . . . .	3 6	1 1	0 4	—	11	oz.	Magnes. hypophosphis . . . .	—	—	2 0	0 4
76	lb.	Liq. trypsin. . . . .	—	—	0 10	0 2	9	oz.	Magnes. lactas . . . . .	—	—	1 8	0 3
9	oz.	Liq. viburni prunif. co. . . .	—	—	1 4	0 3	4	oz.	Magnes. peroxidum 15% . . . .	—	—	1 4	0 3
30	lb.	Liq. zinci chloridi pur. . . .	C	1 4	0 5	—	4	oz.	Magnes. phosph. acid . . . . .	—	—	0 7	0 1
12	lb.	Liq. zinci chloridi coml. . . .	E	2 2	0 8	—	39	lb.	Magnes. phosphas . . . . .	—	1 5	0 5	0 1
							6	oz.	Magnes. salicylas . . . . .	—	—	1 0	0 2
							48	lb.	Magnes. silicas pur. precip.	—	1 9	0 6	0 1
							4	lb.	Magnes. sulphas opt. . . . .	0 6	0 3	0 1	—
									Magnes. sulphas opt. pkd. . . .	—	0 4	0 2	—
36	14 oz.	Listerine, unstd. . . . .	—	1 4	0 4	—	5	lb.	Magnes. sulphas (Howards) . .	0 8	0 4	0 2	—
33	oz.	Lithii acetylsalicylas . . . .	—	—	4 10	0 9	7	lb.	Magnes. sulphatis pulvis . . .	1 0	0 4	0 2	—
13	oz.	Lithii benzoas . . . . .	—	—	1 11	0 4	10	lb.	Magnes. sulphatis pulvis exsic.	1 3	0 5	0 2	—
15	oz.	Lithii bromidum . . . . .	—	—	2 3	0 4	5	lb.	Magnes. sulphatis pulvis color.	0 9	0 3	—	—
10	oz.	Lithii carbonas . . . . .	—	—	1 6	0 3	10	lb.	Magnes. sulphatis pulvis exsic.	1 3	0 5	0 2	—
10	oz.	Lithii citras . . . . .	—	—	1 6	0 3	5	lb.	Magnes. sulphatis pulvis color.	0 9	0 3	—	—
51	lb.	Lithii citras effervescens . . .	—	1 11	0 7	—	312	cwt.	Magnes. sulphas color. . . . .	7 lb.	2 5	14 lb.	4 4
39	oz.	Lithii glycerophos. . . . .	—	—	5 9	0 10	3	lb.	Magnes. sulphas coml. . . . .	0 5	0 2	—	—
40	oz.	Lithii guaiacas . . . . .	—	—	5 10	0 10	240	cwt.	Magnes. sulphas coml. . . . .	7 lb.	2 0	14 lb.	3 6
45	oz.	Lithii hippuras . . . . .	—	—	6 7	1 1	27	lb.	Magnes. sulphas efferv. . . . .	3 5	1 0	0 4	—
36	oz.	Lithii iodidum . . . . .	—	—	5 3	0 9	14	oz.	Magnesium (powder) . . . . .	—	—	2 0	0 4
24	oz.	Lithii lactas . . . . .	—	—	3 9	0 7	21	oz.	Magnesium (ribbon) . . . . .	foot	0 3	2 9	—
12	oz.	Lithii salicylas . . . . .	—	—	1 9	0 3							
14	oz.	Lithii sulphas . . . . .	—	—	2 0	0 4	24	16 oz.	Magneslait (D.F.) . . . . .	bot.	1 3	0 4	—
240	24v.	Liver extract (P., D. & Co.)	each	26 8	—	—	15	oz.	Malachite green . . . . .	—	—	2 3	0 4
30	lb.	Lobelia pkts. . . . .	C	1 2	0 4	—	26	oz.	Maltose . . . . .	—	—	3 9	0 7
28	lb.	Lobelia pulvis . . . . .	C	1 0	0 4	—	36	lb.	Mangan. carbonas . . . . .	—	—	0 5	0 1
8	lb.	Lotio acidi borici 1 in 20 . . .	—	1 0	0 6	0 2	18	lb.	Mangani chloridum . . . . .	—	0 8	0 3	—
12	lb.	Lotio acidi carbol. rub. 5 p.c. C	1 8	0 7	0 3	—	22	oz.	Mangani glycerophosphas . . .	—	—	3 3	0 6
28	lb.	Lotio calaminæ B.P.C. . . . .	3 9	1 0	0 4	—	10	oz.	Mangani hypophosphis . . . .	—	—	1 6	0 3
222	lb.	Lotio crinalis B.P.C. . . . .	—	8 0	2 2	0 4	8	lb.	Mangani oxidum nig. coml. . . .	1 0	0 4	0 2	—
15	lb.	Lotio hydrargyri flava . . . .	C	2 3	0 10	0 3	9	lb.	Mangani oxidum nig. gran. . . .	1 2	0 4	0 2	—
15	lb.	Lotio hydrargyri nigra . . . .	C	2 3	0 8	0 3	7	oz.	Mangani peroxidum pur. præcip.	—	—	1 1	0 2
8.5	lb.	Lotio hyd. perch. 1 in 1,000 C	1 2	0 4	0 2	—	24	lb.	Mangani sulphas . . . . .	—	0 11	0 3	—
16	lb.	Lotio plumbi c. opio . . . . .	C	2 0	0 7	—	20	lb.	Mange dressing P.L.F. . . . .	2 6	0 9	—	—
44	lb.	Lotio resorcin. composita . . .	—	6 0	1 9	0 6	87	lb.	Manna elect. nov. . . . .	—	3 2	0 11	0 2
15	lb.	Lotio rubra . . . . .	—	2 0	0 7	—	22	oz.	Mannite . . . . .	—	—	2 9	0 5
8	lb.	Lot. plumbi . . . . .	—	1 0	0 4	—	84	lb.	Maranta Bermuda ver. . . . .	10 6	3 0	0 10	0 2
115	oz.	Luminal . . . . .	B	—	—	2 6	39	lb.	Maranta Bermuda . . . . .	4 11	1 5	0 5	—
72	100	Luminal tablets gr. 1½ . . . .	B	doz.	1 2	—	22	lb.	Maranta St. Vincent opt. . . .	2 9	0 10	0 3	—
126	oz.	Luminal, sodium . . . . .	B	—	—	3 0	18	lb.	Maranta St. Vincent sec. . . .	2 3	0 9	0 3	—
30	oz.	Lupulinum . . . . .	—	—	4 5	0 8	180	lb.	Marking ink P.L.F. . . . .	—	—	1 9	0 4
40	lb.	Lupulus . . . . .	—	5 0	1 5	0 5	12	lb.	Marrubium sicc. . . . .	1 6	0 6	0 2	—
6	oz.	Lycopodium . . . . .	—	—	0 11	0 2	14	lb.	Marylebone cream . . . . .	1 9	0 7	—	—
5	ea.	Lymph. calf . . . . .	ea.	0 8	—	—	60	lb.	Mastich. elect. . . . .	—	2 2	0 8	0 2
13	lb.	Lysol . . . . .	C	1 10	1 1	0 4	14	lb.	Maw seed . . . . .	1 9	0 6	0 2	—

Cost		Me—Mo	Selling Price				Cost		Mo—Ol	Selling Price					
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.		
63	oz.	Medinal .. .. .	B	—	—	1 4	75	dr.	Morphinæ tartras .. .. .	B, F	per	gr.	0 3	10 10	
78	100	Medinal tablets gr. 5 ..	..	doz.	1 1	—	360	dr.	Moschus Chin. in gran. ..	..	per	gr.	1 2	—	
117	100	Medinal tablets gr. 7½ ..	B	doz.	1 10	—	27	oz.	Moschus artificial. .. ..	..	—	—	4 0	0 8	
21	lb.	Mel Ang. .. .. .	..	2 9	0 9	0 3	—	22	lb.	Mucilago acaciæ .. .. .	..	2 9	0 10	0 3	—
14	lb.	Mel Calif. .. .. .	..	1 9	0 7	0 2	—	18	lb.	Mucilago tragacanthæ ..	..	2 3	0 9	0 3	—
12	lb.	Mel Jam. .. .. .	..	1 6	0 6	0 2	—	30	lb.	Mustard F .. .. .	..	3 9	1 2	0 5	—
10	lb.	Mel W.I. .. .. .	..	1 3	0 5	0 2	—	36	lb.	Mustard D.S.F. .. .. .	..	4 6	1 3	0 5	—
16	lb.	Mel boracis .. .. .	..	2 0	0 7	0 3	—	7	lb.	Mustard bran .. .. .	..	0 10½	0 4	—	—
16	lb.	Mel depuratum .. .. .	..	2 0	0 7	0 3	—	—	—	Mustard leaves .. .. .	..	ea.	0 2	7 for	1 0
27	lb.	Mel rosæ .. .. .	..	—	1 0	0 4	—	40	lb.	Myristicæ 64's .. .. .	..	—	1 5	0 5	—
16	lb.	Mentha pulegium .. ..	..	2 0	0 7	0 2	—	32	lb.	Myristicæ 80's .. .. .	..	—	1 2	0 4	—
24	oz.	Menthol .. .. .	..	—	—	3 6	0 6	26	lb.	Myristicæ pulvis .. .. .	..	—	0 11	0 3	—
18	oz.	Menthol, synthetic ..	..	—	—	2 8	0 5	90	lb.	Myrrh. elect. .. .. .	..	—	3 2	0 11	0 2
42	oz.	Menthol cones (4 to oz.)	..	ea.	1 6	—	—	54	lb.	Myrrh. sorts .. .. .	..	—	2 0	0 7	0 1
45	oz.	Menthol cones (8 to oz.)	..	ea.	0 10	—	—	42	lb.	Myrrh. sorts, parv. ..	..	5 3	1 6	0 5	0 1
18	oz.	Menthol snuff .. .. .	..	—	—	2 8	0 5	81	lb.	Myrrh. pulv. opt. .. ..	..	—	2 10	0 10	—
126	oz.	Menthol camphoras ..	..	—	—	—	3 0	48	lb.	Myrrh. pulv. sec. (vet.)	..	6 0	1 9	—	—
60	oz.	Menthol valerianas ..	..	—	—	—	1 3								
12	lb.	Mercurial cream wgt. ..	C	—	—	1 6	0 4	N							
60	10c.c.	Mercurochrome solution	..	per	c.c.	0 11	—	14	pt.	Naphtha solvent .. .. .	..	pint	1 9	—	—
48	16 oz.	Metatone (P. D. Co.) ..	..	6 0	8 oz.	3 6	—	48	lb.	Naphthalin. pur. .. ..	..	—	1 9	0 6	—
24	oz.	Methylacetanilidum ..	..	—	—	3 6	0 6	45	lb.	Naphthalin. coml. flake	..	0 8	0 3	0 1	—
18	oz.	Methyl orange .. .. .	..	—	—	2 9	0 6	30	oz.	Naphthalin tetrachlor. ..	..	—	—	4 5	0 8
96	lb.	Methyl orange sol. ..	..	—	3 6	1 0	—	45	lb.	Naphthal. coml. glob. ..	..	0 8	0 3	0 1	—
32	lb.	Methyl salicylas .. ..	..	—	1 2	0 4	0 1	7	oz.	Naphthol (beta) .. .. .	..	—	—	1 0	0 2
36	oz.	Methylsulphonol .. ..	C	—	—	5 3	0 9	21	oz.	Naphthol salicyl. .. ..	..	—	—	3 6	0 6
26	oz.	Methylthionin chlor. ..	..	—	—	3 9	0 7	19	dr.	Narcotina .. .. .	..	—	—	—	2 10
18	oz.	Metol .. .. .	..	—	—	2 3	0 4	26	25	Neo-bornyval perles ..	..	doz.	1 9	ea.	3 6
15	lb.	Mezerei cortex .. .. .	..	—	0 7	0 2	—	99	oz.	Neo-protosil .. .. .	..	—	—	—	1 7
18	20	Migranine tablets gr. 5½	..	doz.	1 8	—	—	39	4 oz.	Nepenthe .. .. .	.. B, F	—	5 0	1 4	0 3
Misturæ															
8.5	lb.	Mistura alba .. .. .	..	1 0	0 5	0 2	—	42	lb.	Nessler's solution .. ..	..	—	1 8	0 6	—
120	lb.	Mist. ammoniaci co. conc. (1 to 7)	..	—	4 3	1 2	0 2	36	lb.	Nickel chloridum .. ..	..	—	1 4	0 5	—
15	lb.	Mist. amygdalæ .. .. .	..	2 0	0 7	0 2	—	12	lb.	Nickel sulphas coml. ..	..	1 3	0 5	0 2	—
54	lb.	Mist. bismuthi c. morphina	C	7 0	2 1	0 8	—	21	oz.	Nicotina coml. .. .. .	.. B	—	—	3 1	0 6
34	lb.	Mist. bismuthi co. B.P.C.	..	4 9	1 5	0 5	—	162	lb.	Nicotine fumigant P.L.F.	B	—	—	1 8	—
36	lb.	Mist. bis. co. c. peps. B.P.C.	..	—	1 4	0 5	—	162	lb.	Nicotine fumig. (Sarg.) P.L.F.	B	—	—	1 8	—
123	16 oz.	Mist. bismuthi (Seller) ..	fl.	—	3 10	1 0	0 2	16	lb.	Nitrobenzenum .. .. .	..	—	0 7	0 2	—
36	lb.	Mist. carminativa B.P.C.	..	4 6	1 4	0 5	—	58	oz.	Novalgin pulv. .. .. .	..	—	—	8 6	1 3
14	lb.	Mist. cascaræ co. B.P.C.	..	1 10	0 7	0 2	—	18	25 t.	Novalgin tabs. .. .. .	..	—	2 6	tube	—
18	lb.	Mist. chlori B.P.C. .. .	..	2 6	0 9	0 3	—	18	gm.	Novocain .. .. .	..	per	gr.	0 3	—
20	lb.	Mist. chloroformi co. B.P.C.	..	2 9	0 10	0 3	—	22	lb.	Nucis vomicæ pulvis ..	B	2 9	1 0	0 4	0 1
26	lb.	Mist. creosoti conc. ..	..	—	—	1 1	0 2	16	lb.	Nursery powder P.L.F.	..	—	—	0 8	—
Mist. cretæ (v. Pulv. pro)															
28	lb.	Mist. diarrhœa (B. of H.) P.L.F.	..	3 6	1 0	0 4	—	21	lb.	Nux vomic. pulverata ..	..	—	—	0 4	0 1
38	lb.	Mist. ferri aromatica ..	..	5 0	1 7	0 5	—	O							
26	lb.	Mist. ferri composita ..	..	3 3	1 0	0 4	—	4	oz.	Oculenium acidi borici ..	..	—	—	0 6	0 1
18	lb.	Mist. (gripe) P.L.F. .. .	..	—	3 viij.	1 3	—	72	doz.	Oculenta in tubes .. ..	..	—	1 0	each	—
27	lb.	Mist. guaiaci .. .. .	..	3 4	1 0	0 4	—	14	oz.	Oculent. atropinæ .. ..	B	—	—	2 0	0 4
36	lb.	Mist. (influenza) P.L.F. ..	..	—	3 viij.	2 6	—	6	oz.	Oculent. flavum .. .. .	C	—	—	0 10	0 2
16	lb.	Mist. magnesii hydroxidi	..	2 7	0 9	0 3	—	10	oz.	Oculent. flav. c. atropina	B	—	—	1 6	0 4
24	lb.	Mist. olei ricini .. .. .	..	3 0	1 0	0 3	—	12	oz.	Oculent. physostigminæ	C	—	—	1 6	0 4
30	lb.	Mist. pepsini co. .. .. .	..	4 0	1 3	0 5	—	34	oz.	Oleo-resin cubebæ .. ..	..	—	—	4 6	0 10
150	lb.	Mist. pepsini et bis. (Hewlett)	..	—	5 5	1 7	—	Olea							
14	lb.	Mist. sennæ co. ....	..	2 1	0 7	0 2	—	90	lb.	Oleum abietis .. .. .	..	—	3 2	0 11	0 2
150	lb.	Mist. senecioi co. (Hewlett)	..	—	5 5	1 7	—	18	lb.	Ol. adipis .. .. .	..	—	0 8	0 3	—
42	lb.	Mist. tonic sedat. (Hewlett)	..	—	1 6	0 6	—	150	dr.	Ol. alli .. .. .	..	per	min.	0 6	—
33	lb.	Mist. tussi rub. (Hewlett)	..	—	1 3	0 4	—	60	oz.	Ol. amygd. Ang. ess. s.a.p.	..	—	—	8 6	1 3
126	lb.	Mist. veronigen co. (Hewlett)	C	—	4 5	1 3	—	54	lb.	Ol. amygdalæ Ang. .. ..	..	—	2 0	0 7	—
36	lb.	Mithridate (vet.) P.L.F. ..	..	4 6	1 4	—	—	51	lb.	Ol. amygdæ dulc. exot. ..	..	6 4	1 10	0 7	—
75	dr.	Morphina pur. .. .. .	B, F	per	gr.	0 3	10 10	21	oz.	Ol. anethi Ang. .. .. .	..	—	—	3 1	0 6
75	dr.	Morph. præcip. .. .. .	B, F	per	gr.	0 3	10 10	108	oz.	Ol. angelicæ rad. .. ..	..	—	—	—	2 8
60	dr.	Morphinæ acetat. .. ..	B, F	per	gr.	0 3	8 9	66	gal.	Ol. animale .. .. .	..	0 10	0 4	0 1½	—
60	dr.	Morphinæ hydrochloridum	B, F	per	gr.	0 3	8 9	51	lb.	Ol. anisi stellati .. .. .	..	—	1 10	0 6	0 1
60	dr.	Morphinæ sulphas .. ..	B, F	per	gr.	0 3	8 9	50	dr.	Ol. anthemidis .. .. .	..	per	min.	0 2	7 4



Cost		Olea—(cont.)	Selling Price				Cost		Olea—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
57	oz.	Ol. apii graveolentis .. ..	—	—	8 4	1 3	36	gal.	Ol. lini (cattle) .. ..	pint	0 8	gal.	4 6
57	oz.	Ol. apii petroselinii .. ..	—	—	8 4	1 3	120	dr.	Ol. lupuli Ang. .. ..	per	min.	0 4	—
13	lb.	Ol. arachis .. ..	1 8	0 7	0 2	—	15	oz.	Ol. marjoram .. ..	—	—	2 3	0 4
18	lb.	Ol. arachis pallid .. ..	2 3	0 8	0 3	—	96	lb.	Ol. menthæ Jap. (dementh.) ..	—	3 5	1 0	0 2
12	oz.	Ol. aurantii amari .. ..	—	—	—	0 3	72	oz.	Ol. menthæ pip. (Mitcham) ..	—	—	—	1 6
12	oz.	Ol. aurantii dulcis .. ..	—	—	—	0 3	204	lb.	Ol. menthæ pip. redest. ..	—	7 3	2 2	0 4
36	oz.	Ol. aurantii tangierin .. ..	—	—	—	0 9	100	oz.	Ol. menthæ vir. Ang. ..	—	—	—	2 6
13	oz.	Ol. bergamottæ .. ..	—	—	2 0	0 4	20	oz.	Ol. menthæ vir. exot. ..	—	—	2 10	0 6
32	lb.	Ol. cadinum .. ..	—	1 2	0 4	0 1	168	gal.	Ol. morrhuae (Newfl.) ..	2 4	0 8	0 3	—
7	oz.	Ol. cajuputi .. ..	—	—	1 1	0 2	102	gal.	Ol. morrhuae (Nor.) ..	1 6	0 6	0 2	—
27	oz.	Ol. calam. arom. .. ..	—	—	4 0	0 7	—	—	Ol. morrhuae, pkd. ..	3 vj.	1 1	3 xij.	2 0
20	lb.	Ol. camphoræ ess. alb. ..	—	0 9	0 3	—	78	gal.	Ol. morrhuae (vet.) ..	pint	1 3	gal.	9 0
20	lb.	Ol. camphoræ ess. fusc. ..	—	0 9	0 3	—	15	oz.	Ol. myricæ acris ess. ..	—	—	2 3	0 4
27	oz.	Ol. cananga .. ..	—	—	4 0	0 7	17	oz.	Ol. myristicæ Ang. ..	—	—	2 6	0 5
19	lb.	Ol. carbolicum 5 per cent. C	2 3	0 8	0 3	—	13	oz.	Ol. myristicæ exot. ..	—	—	1 11	0 4
17	lb.	Ol. carbol. (vet.) 5 per cent. C	2 0	0 7	—	—	16	oz.	Ol. myristicæ express. ..	—	—	2 4	0 4
14	oz.	Ol. cari exot. .. ..	—	—	2 0	0 4	16	lb.	Ol. neatsfoot .. ..	2 0	0 7	0 2	—
9	oz.	Ol. caryophylli .. ..	—	—	1 4	0 3	66	dr.	Ol. neroli .. ..	per	min.	0 3	—
9	oz.	Ol. cassiæ .. ..	—	—	1 4	0 3	60	dr.	Ol. neroli Ital. .. ..	per	min.	0 2	—
18	oz.	Ol. cedri ligni (micros.) ..	—	—	2 7	0 6	102	oz.	Ol. neroli synth. .. ..	—	—	—	2 2
51	lb.	Ol. cedri ligni .. ..	—	1 11	0 7	0 1	150	gal.	Ol. olivæ (cream) .. ..	2 1	0 7	0 3	—
72	gal.	Ol. cetacei .. ..	1 2	0 5	0 2	—	—	—	Ol. olivæ opt. pkd. ¼-pt. bot. sell 1s. 0d.; ½-pt., 2s. 0d.; 1-pt., 3s. 0d.	—	—	—	—
5	oz.	Ol. chaulmoogra .. ..	—	—	0 9	0 2	132	gal.	Ol. olivæ (sublime) .. ..	1 10	0 6	0 2	—
27	oz.	Ol. chenopodii .. ..	—	—	4 0	0 7	108	gal.	Ol. olivæ (fine) .. ..	1 6	0 5	0 2	—
8	oz.	Ol. cinereum .. ..	—	—	2 4	0 4	13	oz.	Ol. origani alb. .. ..	—	—	1 8	0 4
60	oz.	Ol. cinnamomi .. ..	—	—	—	1 4	13	lb.	Ol. origani coml. .. ..	—	2 7	0 9	0 2
10	oz.	Ol. cinnamomi fol. .. ..	—	—	1 6	0 3	72	lb.	Ol. palmæ .. ..	2 0	0 7	0 2	—
6	oz.	Ol. citronellæ .. ..	—	—	1 0	0 2	15	lb.	Ol. palmarosæ .. ..	—	—	3 3	0 6
14	lb.	Ol. cocois nuciferæ .. ..	1 9	0 7	0 3	—	30	oz.	Ol. patchouli .. ..	—	—	—	0 8
52	gal.	Ol. colzæ (quantity) .. ..	gal.	6 6	pint	0 11	22	oz.	Ol. persicæ Ang. .. ..	3 9	1 2	0 4	—
7	oz.	Ol. copaibæ .. ..	—	—	1 1	0 2	30	lb.	Ol. persicæ Ang. pall. ..	4 3	1 3	0 4	—
42	oz.	Ol. coriandri Ang. .. ..	—	—	—	0 11	34	lb.	Ol. petitgrain .. ..	—	—	2 8	0 5
36	oz.	Ol. coriandri exot. .. ..	—	—	—	0 9	18	oz.	Ol. phosphoratum .. ..	—	—	1 11	0 4
27	oz.	Ol. crotonis .. ..	—	—	4 0	0 7	13	oz.	Ol. picis .. ..	1 6	0 6	0 2	—
24	oz.	Ol. cubebæ Ang. .. ..	—	—	3 6	0 6	12	lb.	Ol. picis rectificatum ..	2 0	0 7	0 3	—
26	lb.	Ol. eucalypti .. ..	3 3	1 0	0 4	—	16	oz.	Ol. pimentæ exot. .. ..	—	—	—	0 4
—	—	Ol. eucalypti pkd. .. ..	3 j.	0 10	3 j.	1 2	16	oz.	Ol. pini pumilionis .. ..	—	—	2 0	0 4
24	lb.	Ol. eucalypti amygdalæ ..	—	0 11	0 4	—	13	oz.	Ol. pini sylvestris fact. ..	—	—	1 0	0 2
14	oz.	Ol. eucalypti citriodoræ ..	—	—	2 0	0 4	96	lb.	Ol. pini (spruce) .. ..	—	5 2	1 6	0 3
54	lb.	Ol. eucalypti glob. .. ..	—	2 0	0 8	—	42	oz.	Ol. piperis .. ..	—	—	5 0	1 0
54	oz.	Ol. fœniculi Ang. .. ..	—	—	—	1 4	100	oz.	Ol. pulegii Ang. .. ..	—	—	14 0	2 5
12	oz.	Ol. fœniculi exot. .. ..	—	—	1 9	0 3	126	lb.	Ol. pulegii exot. .. ..	—	4 7	1 4	0 3
14	oz.	Ol. gaultheriæ .. ..	—	—	2 0	0 4	66	gal.	Ol. rapii .. ..	1 0	0 5	0 2	—
36	oz.	Ol. geranii Afric. .. ..	—	—	5 3	0 9	30	oz.	Ol. rhodii (fact.) .. ..	—	—	4 5	0 9
18	oz.	Ol. geranii E.I. .. ..	—	—	2 8	0 5	18	lb.	Ol. ricini Ital. insip. ..	2 3	0 8	0 3	—
54	oz.	Ol. geranii Gall. .. ..	—	—	8 0	1 2	—	—	Ol. ricini Ital. insip. pkd.	—	1 6	3 viij.	2 3
72	gal.	Ol. gossypii sem. .. ..	1 0	0 4	0 1½	—	14	lb.	Ol. ricini (first) .. ..	1 9	0 7	0 4	—
27	lb.	Ol. gurgun. .. ..	—	1 0	0 4	—	11	lb.	Ol. ricini (cattle) .. ..	1 4	0 6	—	—
30	oz.	Ol. halibut liver .. ..	—	—	4 5	0 8	88	gal.	Ol. ricini (cattle) .. ..	pint	2 1	gal.	11 0
6	oz.	Ol. hydnocarp. .. ..	—	—	1 0	0 2	48	lb.	Ol. ricini aromaticum ..	—	1 9	0 6	—
90	dr.	Ol. iridis concret. .. ..	—	—	—	13 2	60	lb.	Ol. rosæ color. .. ..	—	2 2	0 7	—
13	oz.	Ol. jasmini .. ..	—	—	2 0	0 4	180	oz.	Ol. rosmarini Ang. .. ..	—	—	—	4 4
48	oz.	Ol. juniperi bacc. Ang. ..	—	—	7 0	1 0	46	lb.	Ol. rosmarini exot. .. ..	—	1 8	0 6	0 1
10	oz.	Ol. juniperi bacc. exot. ..	—	—	1 6	0 3	72	lb.	Ol. rosmarini super. ..	—	2 7	0 9	0 2
60	lb.	Ol. juniperi ligni .. ..	—	2 2	0 7	0 1	102	lb.	Ol. rosmarini Gall. ..	—	3 8	1 0	0 2
114	oz.	Ol. lavandulæ Ang. .. ..	—	—	—	2 4	30	lb.	Ol. rusci B.P.C. .. ..	—	1 1	0 4	—
18	oz.	Ol. lavandulæ ab flor. ..	—	—	2 8	0 5	84	lb.	Ol. rusci ver. .. ..	—	3 0	0 10	0 2
180	lb.	Ol. lavandulæ sec. .. ..	—	—	1 11	0 4	22	oz.	Ol. rutæ .. ..	—	—	3 3	0 6
180	lb.	Ol. lavandulæ Gall. .. ..	—	—	1 11	0 4	16	oz.	Ol. sabina .. ..	—	—	—	2 4
96	lb.	Ol. lavandulæ spic. ver. ..	—	3 5	1 0	0 2	9	oz.	Ol. salviæ .. ..	—	—	1 4	0 3
72	lb.	Ol. lavandulæ spic. coml. ..	—	2 7	0 9	0 2	18	lb.	Ol. sambuci viride .. ..	2 3	0 8	0 3	—
60	oz.	Ol. limettæ dest. .. ..	—	—	8 9	1 3	26	oz.	Ol. santal. Aust. .. ..	—	—	3 9	0 7
120	oz.	Ol. limettæ (hand pressed) ..	—	—	—	2 6	40	oz.	Ol. santali flav. Ang. ..	—	—	5 10	0 10
8	oz.	Ol. limonis .. ..	—	—	1 2	0 2	38	oz.	Ol. santali flav. E.I. ..	—	—	5 7	0 10
7	oz.	Ol. limonis (Messina) ..	—	—	1 1	0 2	11	oz.	Ol. sassafras nat. .. ..	—	—	1 8	0 3
36	oz.	Ol. linaloes .. ..	—	—	4 6	0 10	—	—	Ol. sassafras artif. (v. Safrol.)	—	—	—	—
48	gal.	Ol. lini opt. .. ..	pint	0 9	0 2	—	—	—	—	—	—	—	—
51	gal.	Ol. lini (boiled) .. ..	pint	0 10	0 2	—	—	—	—	—	—	—	—

Cost		Ol—Pa Olea—(cont.)	Selling Price				Cost		Pa—Pi	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
9	lb.	Ol. sesami .. ..	1 2	0 5	0 2	—	15	lb.	Pasta zinci ox. co. ..	2 0	0 7	0 2	—
12	lb.	Ol. sinapis expressum ..	1 6	0 6	0 2	—	22	lb.	Pasta zinci et gelat. B.P.C. ..	2 9	0 10	0 3	—
30	oz.	Ol. sinapis volatile .. ..	—	—	4 5	0 8	30	lb.	Pasta zinci et ichtham. B.P.C. ..	3 11	1 1	0 4	—
11	oz.	Ol. staphisagriæ .. ..	—	—	1 8	0 3	60	lb.	Pastilles, fumigating .. ..	—	2 2	0 8	—
22	oz.	Ol. staphisagriæ (æther.) ..	—	—	3 3	0 7	95	100	Pavon tablets .. .. B, F	doz.	1 6	—	—
20	lb.	Ol. succini rectificatum .. ..	—	0 9	0 3	—	4	gr.	Pelletierinæ tannas .. ..	per	gr.	0 7	—
108	gal.	Ol. terebinthinæ .. ..	pint	1 9	0 3	—	102	lb.	Pepsencia (Fairchild) .. ..	—	3 6	1 0	0 2
22	lb.	Ol. terebinthinæ rectificatum ..	2 9	0 11	0 3	—	66	8 oz.	Pepsin. c. bism. co. (Schacht) ..	—	4 1	1 1	0 2
32	lb.	Ol. theobromatis opt. .. ..	4 0	1 2	0 4	0 1	66	8 oz.	Pepsin. liquid. (Schacht) ..	—	4 1	1 1	0 2
12	oz.	Ol. thymi alb. .. ..	—	—	1 9	0 3	22	oz.	Pepsinum porci .. ..	—	—	3 3	0 6
72	lb.	Ol. thymi coml. .. ..	—	2 7	0 9	—	22	oz.	Pepsin. (scale) .. ..	—	—	3 3	0 6
10	oz.	Ol. thymi rub. .. ..	—	—	1 6	0 3	64	8 oz.	Peptenzyme elixir unstd. ..	—	4 0	1 0	0 2
66	gal.	Ol. "train" opt. .. ..	pint	1 0	—	—	64	oz.	Peptenzyme pwdr., unstd. ..	—	—	7 4	1 1
6	oz.	Ol. verbenæ .. ..	—	—	1 0	0 2	16	oz.	Peptonum siccum .. ..	—	—	2 4	0 4
84	oz.	Ol. vetivert .. ..	—	—	—	2 0	58	5.0	Percaïne crystals, vials .. ..	1 gm.	2 0	—	—
78	gal.	Ol. "whale" opt. .. ..	pint	1 3	—	—	58	10	Percaïne 1,200 amps. .. ..	6 6	per	box	—
72	oz.	Ol. ylang-ylang .. ..	—	—	—	1 7	48	lb.	Perichthol .. ..	6 0	1 9	0 7	0 1
Pessi													
28	lb.	Olibanum .. ..	—	1 1	0 4	0 1	21	doz.	Pes. acidi carboli gr. 2 .. C	doz.	3 0	—	—
43	gm.	Omnopon pdr. (Roche) .. B, F	per	gr.	0 6	—	24	doz.	Pes. acidi tannici gr. 10 ..	doz.	3 6	—	—
27	20	Omnopon tabs. .. .. B, F	doz.	2 0	—	—	30	doz.	Pes. acidi tannici (gr. 10) et opii (gr. 2) .. .. B, F	doz.	4 6	—	—
26	oz.	Opium Turc. .. .. B, F	—	—	3 10	0 7	21	doz.	Pes. aluminis gr. 15 .. ..	doz.	3 0	—	—
28	oz.	Opium pulv. .. .. B, F	—	—	4 1	0 7	21	doz.	Pes. bellad. ext. gr. 2 .. B	doz.	3 1	—	—
60	5 gm.	Opioidine .. .. B, F	per	gr.	0 4	—	36	doz.	Pes. cocainæ gr. 1 .. B, F	doz.	5 3	—	—
50	100	Opioidine tablets gr. 1/8 .. B, F	doz.	1 0	—	—	27	doz.	Pes. iodoformi gr. 10 .. ..	doz.	4 0	—	—
21	oz.	Optannin .. ..	—	—	—	0 6	24	doz.	Pes. iodof. (gr. 5) ol. eucal. (M5)	doz.	3 6	—	—
11	20	Optannin tablets gr. 7 1/2 ..	doz.	0 10	—	—	27	doz.	Pes. lactic. .. ..	doz.	4 0	—	—
108	oz.	Orthocaina .. ..	—	—	—	2 3	24	doz.	Pes. opii pulv. gr. 2 .. B, F	doz.	3 6	—	—
99	oz.	Orthoform. .. ..	—	—	—	2 2	21	doz.	Pes. perichthol gr. 10 vel gr. 15 (gr. 2) .. .. B, F	doz.	3 0	—	—
30	lb.	Ossis sepiæ (medium) .. ..	3 9	1 2	0 4	—	24	doz.	Pes. plumbi acet. (gr. 5) et opii (gr. 2) .. .. B, F	doz.	3 6	—	—
30	lb.	Ossis sepiæ pulv. subtil. ..	3 9	1 2	0 4	—	21	doz.	Pes. quiniæ (solub.) gr. 5 ..	doz.	3 0	—	—
204	dr.	Otto rosæ (virgin) .. ..	per	min.	0 6	—	33	lb.	Petroleum. lerc. .. ..	3 9	1 0	0 4	—
36	dr.	Otto rosæ (synthetic) .. ..	per	min.	0 2	5 3	9	oz.	Phenacetinum .. ..	—	—	1 4	0 3
15	lb.	Oxymel .. ..	2 3	0 8	0 3	—	57	oz.	Phenalgin unstd. .. ..	—	—	—	1 5
27	lb.	Oxymel ipecacuanhæ .. ..	4 3	1 3	0 5	—	51	oz.	Phenalgin tablets gr. 5 unstd. ..	doz.	1 0	—	—
12	lb.	Oxymel scillæ .. ..	2 0	0 7	0 2	—	17	oz.	Phenazonum .. ..	—	—	2 6	0 5
26	oz.	Oxyquinolin. sulph. (ortho.) ..	—	—	3 9	0 7	22	oz.	Phenazonum caff. cit. .. ..	—	—	3 3	0 6
P													
18	oz.	Pancreatini .. ..	—	—	2 8	0 5	20	oz.	Phenazoni salicylas .. ..	—	—	2 11	0 5
42	oz.	Papainum .. ..	—	—	6 4	0 10	60	oz.	Phenobarbital .. ..	—	—	—	1 3
48	dr.	Papaverina .. ..	per	gr.	0 2	—	60	oz.	Phenobarbital, soluble .. ..	—	—	—	1 3
48	dr.	Papaverin. sulph. .. ..	per	gr.	0 2	—	63	oz.	Phenocoli hydrochloridum ..	—	—	8 0	1 6
132	100	Papaveris capsulæ Ang. ..	ea.	0 3	—	—	20	lb.	Phenol cryst. .. ..	2 6	0 9	0 3	0 1
12	lb.	Papaveris capsulæ cont. ..	1 9	0 6	—	—	84	lb.	Phenol (iodised) .. ..	—	—	1 0	0 2
55	8 oz.	Papine (Battle) .. .. C	—	—	0 10	0 2	21	lb.	Phenol. liquefact. .. ..	—	0 9	0 3	—
18	20	Paracodin tablets .. ..	doz.	1 7	—	—	16	lb.	Phenol 2% alcoholic .. ..	2 0	0 7	0 2	—
8	lb.	Paraffinum durum .. ..	1 0	0 4	0 2	—	10	oz.	Phenolphthaleinum .. ..	—	—	1 6	0 3
10	lb.	Paraffinum liquidum .. ..	1 4	0 6	0 2	—	27	oz.	Phenylenediaminæ hyd. ..	—	—	4 0	0 7
		Paraffinum liquidum, pkd. ..	—	0 10	3 xij.	2 4	24	oz.	Phenylhydrazinæ hydroch. ..	—	—	3 6	0 8
8	lb.	Paraffinum liquidum flavum ..	1 0	0 4	0 2	—	10	gm.	Phloroglucin. .. ..	per	gr.	0 2	—
19	lb.	Paraffinum molle album .. ..	2 5	0 9	0 3	—	5	oz.	Phosphoric anhydride .. ..	—	—	1 0	0 3
20	lb.	Paraffinum molle album .. ..	1-lb.	tins	2 6	—	8	oz.	Phosphorus, amorph. .. ..	—	—	1 1	0 3
13	lb.	Paraffinum molle flavum .. ..	1 8	0 6	0 2	—	8	oz.	Phosphorus, yellow .. ..	—	—	1 1	0 3
16	lb.	Paraffinum molle flavum .. ..	1-lb.	tins	2 0	—	62	25 gm	Phytin .. ..	—	—	9 3	1 9
10	lb.	Paraffinum (toilet) .. ..	1 3	0 5	0 2	—	67.5	100	Phytin tablets .. ..	doz.	1 0	—	—
		Paraffinum (toilet), pkd. ..	—	1 6	3 ij.	1 0	84	oz.	Phytolaccinum .. ..	—	—	12 4	2 0
6	oz.	Paraformaldehydum .. ..	—	—	0 9	0 2	60	dr.	Picrotoxinum .. ..	—	—	—	8 0
5	oz.	Paraldehydum .. ..	—	—	0 8	0 2	9	lb.	Pig powders P.L.F. I. .. C	—	1/2-oz.	3d. ea.	—
18	oz.	Paramidophenol hyd. .. ..	—	—	2 3	0 6	19	lb.	Pig powders P.L.F. II. ..	2 6	0 9	0 3	—
34	lb.	Parenol (alb.) B.P.C. .. ..	4 0	1 2	0 4	—	60	lb.	Pigmentum caseini B.P.C. ..	—	2 3	0 7	—
44	lb.	Parenol liq. (alb.) B.P.C. ..	5 6	1 7	0 5	—	11	oz.	Pig. chrysarobini B.P.C. ..	—	—	3 4	0 6
96	lb.	Parogenum B.P.C. .. ..	—	2 0	0 7	—	56	lb.	Pig. iodi (Mandl) .. ..	—	2 0	0 7	—
90	lb.	Parogenum iodi B.P.C. .. ..	—	3 2	0 11	0 2	64	lb.	Pig. iodi co. N.I.F. .. ..	—	2 4	0 8	—
41	lb.	Parolein (B.W.) .. ..	5 0	1 3	0 4	0 1	93	lb.	Pig. iodi fort. N.I.F. .. ..	—	3 9	1 0	—
24	oz.	Pasta bismuthi et iodoformi ..	—	—	3 6	0 6							



Cost		Pi	Selling Price				Cost		Pi—Po	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
38	lb.	Pigmentum iodi meth. . .	—	1 5	0 5	—	57	gall.	Pine disinfecting fluid . .	1 0	per	pint	—
80	lb.	Pigmentum iodi meth. fort. . .	—	2 10	0 10	—	11	lb.	Pimentæ fructus . .	1 5	0 6	0 2	—
10	oz.	Pig. iodoformi . .	—	—	1 6	—	14	lb.	Pimentæ fructus pulvis . .	1 9	0 6	0 2	—
8	oz.	Pig. salol . .	—	—	1 4	—	30	lb.	Piper album . .	3 9	1 1	0 4	—
3	gr.	Pilocarpinæ hydrochloridum B	per	gr.	0 6	—	36	lb.	Piperis albi pulvis . .	4 6	1 4	0 5	—
3	gr.	Pilocarpinæ nitras . . B	per	gr.	0 6	—	36	lb.	Piper longum . .	4 6	1 4	0 5	—
							24	lb.	Piper nigrum extra . .	3 0	0 11	0 3	—
							21	lb.	Piperis nigri pulvis . .	2 9	0 9	0 3	—
							84	oz.	Piperazina . .	—	—	12 4	1 10
							66	oz.	Piperina . .	—	—	8 9	1 3
							54	6	Pitocin amps. . .	ea.	6 0	—	—
							54	6	Pitressin . .	ea.	6 0	—	—
							15	lb.	Pix Barbadense . .	2 0	0 9	—	—
							21	lb.	Pix Burgundica ver. . .	2 8	0 9	0 3	—
							15	lb.	Pix Burgundica fact. . .	1 9	0 6	0 2	—
							16	lb.	Pix carbonis præp. . .	2 0	0 6	0 2	—
							9	lb.	Pix liquida . .	1 3	0 5	0 2	—
							72	gm.	Platini chloridum . .	per	gr.	0 9	—
							81	oz.	Platini chloridi sol. 5 per cent.	—	—	11 9	1 9
							12	gr.	Platinum foil or wire . .	per	gr.	1 9	—
							13	lb.	Plumbi acetat pur. . .	1 8	0 7	0 2	—
							11	lb.	Plumbi acetat coml. . .	1 5	0 5	0 2	—
							13	lb.	Plumbi arsen. wash P.L.F. A, B	1 8	—	—	—
							28	lb.	Plumbi carbonas pur. . .	3 6	1 0	0 4	0 1
							24	oz.	Plumbi iodidum . .	—	—	3 6	0 6
							48	lb.	Plumbi oleas (normal) . .	6 0	1 9	0 7	—
							10	lb.	Plumbi oxidum (litharge) . .	1 3	0 5	0 2	—
							12	lb.	Plumbi oxidum rubrum . .	1 6	0 6	0 2	—
							30	oz.	Podophylli resina . .	—	—	4 5	0 8
							84	lb.	Pot-pourri P.L.F. . .	10 6	3 0	0 10	—
									Potassium				
							39	lb.	Potassa caustica (sticks) . .	4 10	1 5	0 5	—
							18	lb.	Potassa caustica (black ash) . .	2 3	0 8	0 3	—
							20	lb.	Potassa caustica (granular) . .	2 6	0 9	0 3	—
							15	lb.	Potassa caustica lump coml. . .	2 0	—	—	—
							15	lb.	Potassa sulphurata . .	2 0	0 7	0 2	—
							22	lb.	Potassii acetat gran. . .	2 9	0 10	0 3	—
							5	oz.	Potassii arsenas . . A, B	—	—	0 10	—
							27	oz.	Potassii benzoas nat. . .	—	—	4 0	0 7
							8	oz.	Potassii benzoas synth. . .	—	—	1 2	0 3
							11	lb.	Potassii bicarbonatis pulvis . .	1 5	0 5	0 2	—
							19	lb.	Potassii bichromas . .	2 5	0 9	0 3	—
							13	lb.	Potassii bichrom. coml. . .	1 9	0 6	0 2	—
							51	lb.	Potassii borotartras . .	6 6	1 10	0 7	—
							31	lb.	Potassii bromidum gran. . .	3 10	1 2	0 4	—
							15	lb.	Potassii carbonas . .	2 0	0 7	0 2	—
							8	lb.	Potassii carbonas coml. . .	1 0	0 4	0 2	—
							14	lb.	Potassii chloras. pulvis pur. . .	—	0 7	0 2	—
							9	lb.	Potassii chloratis pulvis coml. . .	—	0 4	0 2	—
							12	lb.	Potassii chloridum pur. . .	1 6	0 6	0 2	—
							8	lb.	Potassii chloridum coml. . .	1 0	0 4	—	—
							114	gm.	Potassii chloroplatinis . .	per	gr.	1 0	—
							34	lb.	Potassii chromas . .	—	1 3	0 5	—
							33	lb.	Potassii citras . .	—	1 2	0 4	0 1
							42	lb.	Potassii citras eff. B.P.C. . .	5 3	1 6	0 5	0 1
							48	lb.	Potassii cyanidum 40% B	6 0	1 9	0 7	0 2
							42	lb.	Potassii ferricyanidum . .	5 3	1 6	0 5	0 1
							39	lb.	Potassii ferricyanidum coml. . .	4 10	1 6	0 5	—
							16	lb.	Potassii ferrocyanidum . .	2 0	0 7	0 3	—
							5	oz.	Potassii formas . .	—	—	0 9	0 2
							6	oz.	Potassii glyceroph. 50% . .	—	—	0 10	0 2
							12	oz.	Potassii guaiacolsulphonas . .	—	—	1 9	0 3
							48	oz.	Potassii hippuras . .	—	—	7 0	1 0
							6	oz.	Potassii hypophosphis . .	—	—	0 11	0 2
							210	lb.	Potassii iodidum . .	—	7 7	2 4	0 4
							13	lb.	Potassii metasulphis . .	1 8	0 6	0 2	—

Cost		Po—Qu Potassium—(cont.)	Selling Price				Cost		Qu—Sa	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
15	lb.	Potassii nitras .. ..	2 0	0 8	0 3	—	10	lb.	Quercus cortex .. ..	1 3	0 5	0 2	—
7	lb.	Potassii nitras coml. ..	0 11	0 3	0 1½	—	12	lb.	Quillaia cortex .. ..	—	0 6	0 2	—
768	cwt.	Potassii nitras coml. ..	7 lb.	5 10	14 lb.	10 10	15	lb.	Quillaia cortex contusus ..	2 0	0 7	0 2	—
20	lb.	Potassii oxalas neut. ..	E	—	0 9	0 3	0 1	18	lb.	Quillaia cortex pulvis ..	—	0 8	0 3
18	lb.	Potassii permanganas ..	2 3	0 8	0 3	—			Gr.x.				
45	lb.	Potassii persulphas ..	—	1 4	0 5	0 1	96	oz.	Quinidina .. ..	0 5	—	—	2 0
45	lb.	Potassii phosphas ..	5 7	1 8	0 6	0 1	69	oz.	Quinidina sulph. ..	0 4	—	—	1 6
24	lb.	Potassii phosphas coml. ..	3 0	1 0	0 3	—	60	oz.	Quinina .. ..	0 3	—	—	1 3
48	lb.	Potassii phosph. (tribasic) ..	—	1 9	0 6	—	72	oz.	Quinin. acetylsalicylas ..	0 4	—	—	1 6
12	oz.	Potassii salicylas ..	—	—	1 9	0 3	64	oz.	Quinin. ethylcarbonas ..	0 3	—	—	1 4
36	lb.	Potassii silicas fus. ..	—	1 4	0 5	—	81	oz.	Quinin. glycerophosphas ..	0 4	—	—	1 9
15	oz.	Potassii succinas ..	—	—	2 3	0 4	78	oz.	Quinin. hydriodidum acidum ..	0 4	—	—	1 8
13	lb.	Potassii sulphas pulv. ..	—	0 7	0 2	0 1	46	oz.	Quinin. hydrobromidum ..	0 3	—	—	1 0
8	lb.	Potassii sulphas coml. ..	1 0	0 4	0 1	—	50	oz.	Quinin. hydrobromid. acidum ..	0 3	—	—	1 1
7	oz.	Potassii sulphis ..	—	—	1 1	0 2	50	oz.	Quinin. hydrochlor.-bi. ..	0 3	—	—	1 1
5	oz.	Potassii sulphocarbolas ..	—	—	0 9	0 2	70	oz.	Quinin. hypophosphis ..	0 4	—	—	1 6
6	oz.	Potassii sulphocyanidum ..	—	—	0 11	0 2	54	oz.	Quinin. phosphas ..	0 3	—	—	1 2
39	lb.	Potassii tartaras ..	4 10	1 5	0 5	0 1	57	oz.	Quinin. salicylas ..	0 3	—	—	1 3
17	lb.	Potassii tartaras acidus ..	2 2	0 8	0 3	—	31	oz.	Quinin. sulphas ..	0 2	—	—	0 8
13	lb.	Potassii tartaras acidus 92% ..	7 lb.	11 6	—	—	36	oz.	Quinin. sulphas acidus ..	0 2	—	—	0 9
							54	oz.	Quinin. et ureæ hydrochl. ..	0 3	—	—	1 2
66	oz.	Procaïn. hyd. ..	—	—	9 8	1 5	60	oz.	Quinin. urethane ..	—	—	8 9	1 3
12	gm.	Proflavinum ..	per	gr.	0 2	—	80	oz.	Quinin. valerianas ..	0 4	—	—	1 9
oz.		Protargol ..	—	—	—	1 1							
23	oz.	Protargol granulate ..	—	—	3 3	0 6							
32	lb.	Psyllii sem. ..	—	1 2	0 4	—							
84	lb.	Pulv. acetanilidi co. ..	—	3 0	0 10	0 2							
27	lb.	Pulv. alkalinus (Maclean's) ..	—	1 0	0 4	—							
28	lb.	Pulv. aloes cap c. canella ..	—	1 0	0 5	—	11	lb.	Rapii semina ..	1 5	0 6	0 2	—
72	lb.	Pulv. aloes c. canella (super.) ..	—	2 7	0 9	0 2	20	lb.	Red squill compound ..	2 6	0 9	0 3	—
60	lb.	Pulv. amygdalæ co. ..	—	2 2	0 8	0 2	8	lb.	Resina (amber) ..	1 0	0 4	0 1	—
48	lb.	Pulv. antimonialis ..	—	—	0 6	0 1	11	lb.	Resin. flav. pulv. ..	1 5	0 6	0 2	—
264	lb.	Pulv. aromaticus co. ..	—	9 7	2 7	0 5	11	oz.	Resorcinol ..	—	—	1 8	0 3
32	lb.	Pulv. bismuth. co. N.I.F. ..	—	1 2	0 4	—	20	25c.c.	Radiostoleum ..	—	—	3 6	0 6
60	lb.	Pulv. catechu co. ..	—	1 10	0 6	0 1	27	oz.	Resorcini acetas ..	—	—	4 0	0 8
78	lb.	Pulv. cinnamomi co. ..	—	2 9	0 9	0 2	28	lb.	Rhei rhizoma Ang. pulv. ..	—	1 0	0 4	—
90	lb.	Pulv. conf. aromat. ..	—	3 3	0 11	0 2	264	lb.	Rhei rhiz. "E. I." elect. ..	—	9 5	2 9	0 5
24	lb.	Pulv. cretæ aromaticus ..	—	0 10	0 3	—	210	lb.	Rhei rhiz. "E. I." (trimmed) ..	—	7 8	2 4	0 4
42	lb.	Pulv. cretæ aromat. c. op. B, ex F	—	1 6	0 5	0 1	156	lb.	Rhei rhiz. "E. I." sec. ..	—	5 7	1 7	0 3
48	oz.	Pulv. elaterini co. ..	—	—	7 0	1 3	146	lb.	Rhei rhiz. "E. I." pulv. elect. ..	—	5 3	1 6	0 3
16	lb.	Pulv. glycyrrhizæ co. ..	2 0	0 8	0 3	0 1	120	lb.	Rhei rhiz. "E. I." pulv. sec. ..	—	4 3	1 2	0 2
		Pulv. glycyrrh. co. 4-oz. kali ..	—	0 11	—	—	84	lb.	Rhei rhiz. "E. I." pulv. ..	—	3 0	0 10	0 2
8	oz.	Pulv. ipecacuanhæ et opii B, ex F	—	—	1 2	0 2	63	dr.	Rhubidii iodidum ..	—	—	—	9 2
39	lb.	Pulv. jalapæ co. ..	—	1 5	0 5	0 1	20	lb.	Ringworm oint. (vet.) P.L.F. ..	2 6	0 9	—	—
7	oz.	Pulv. kino co. .. B, ex F	—	—	1 1	0 2	14	lb.	Rosmarini folia ..	1 8	0 6	0 2	—
26	lb.	Pulv. lobeliæ co. B.P.C. ..	—	1 0	0 4	—	36	lb.	Rouge, jewellers' ..	4 6	1 4	0 5	—
8	oz.	Pulv. opii co. .. B, F	—	—	1 2	0 2	192	lb.	Rosæ pet. Ang. ..	—	6 10	2 0	—
9	oz.	Pulv. pepsini co. (lact.) ..	—	—	1 4	0 3	42	lb.	Rosæ pet. exot. ..	—	1 6	0 6	—
26	lb.	Pulv. pro mist. cretæ ..	3 3	1 0	0 4	0 1							
30	lb.	Pulv. rhei co. ..	—	1 2	0 4	0 1							
		Pulv. rhei co. pkd. ..	—	1 10	—	—							
84	lb.	Pulv. scammonii co. ..	—	3 0	0 10	0 2							
18	lb.	Pulv. seidlitz ..	ea.	3d.	—	—							
33	lb.	Pulv. tragacanthæ co. ..	—	1 3	0 4	0 1	54	oz.	Saccharinum 550 ..	per	gr.	0 1	1 2
28	oz.	Pyramidon ..	—	—	—	0 7	48	oz.	Saccharinum solubile ..	per	gr.	0 1	1 0
30	lb.	Pyrethri radices pulvis ..	—	1 1	0 4	—	6	lb.	Saccharum pur. pulv. subtil. ..	—	0 2½	0 1	—
18	oz.	Pyridina pura ..	—	—	2 8	0 5			Saccharum lactis (tins) ..	½ lb.	1 6	1 lb.	2 8
24	oz.	Pyrocatechin ..	—	—	3 6	0 6	14	lb.	Saccharum lactis pulv. ..	1 9	0 7	0 2	—
39	oz.	Pyrogallol monoacet. sol. ..	—	—	5 9	1 0	18	lb.	Saccharum ustum Ang. ..	2 3	0 9	0 3	—
36	oz.	Pyrogallol triacetatas ..	—	—	5 3	1 0	10	lb.	Saccharum ustum exot. ..	1 3	0 5	0 2	—
									Sachet powder opt. (var.) P.L.F. ..	—	—	1 4	—
									Sachet powder sec. P.L.F. ..	—	3 4	1 0	—
									Safrol ..	—	1 5	0 5	0 1
8	lb.	Quassia ligni rass. ..	1 0	0 4½	0 2	—	39	lb.	Sal acetos. pulv. P.L.F. ..	E	—	0 11	0 3
14	lb.	Quassia ligni pulvis. ..	—	0 7	0 3	0 1	18	lb.	Sal acetos. pulv. ..	E	—	0 8	0 3
24	dr.	Quassinum amorph. ..	—	—	—	3 6	14	lb.	Sal Carlsbad artif. N.F. ..	1 9	0 7	0 2	—
48	lb.	Quebracho cortex ..	—	1 9	0 6	—	36	lb.	Sal Carol. fact. eff. pulv. ..	4 6	1 4	0 5	0 1
							18	lb.	Sal Cheltenham artif. ..	2 3	0 8	0 3	—



Cost		Sa—Si	Selling Price				Cost		So	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
33	lb.	Sal Harrogate, artif. ..	4 2	1 3	0 5	—	30	lb.	Sodium				
—	3 oz.	Sal hepatica ..	—	—	0 9	0 2	11	lb.	Soda caustica (sticks) pur. ..	3 9	1 2	0 4	—
12	lb.	Sal Kissingen artif. ..	1 6	0 6	0 2	—	15	lb.	Soda caustica (gran. or flake) ..	1 5	0 6	0 2	—
54	lb.	Sal limonis P.L.F. ..	—	2 0	0 7	—	15	lb.	Soda lime ..	2 0	0 7	0 2	—
48	lb.	Sal limon. (non-toxic) P.L.F. ..	—	1 9	0 6	—	15	lb.	Sodii acetat pur. cryst. ..	1 10	0 7	0 2	—
13	lb.	Sal prunella glob. ..	1 9	0 7	0 2	—	18	oz.	Sodii acetylsalicylas ..	—	—	2 8	0 6
19	lb.	Sal prunella glob. parv. ..	2 4	0 9	0 3	—	27	lb.	Sodii ammon. phos. ..	—	1 0	0 4	—
18	lb.	Sal Vichy artif. ..	2 3	0 8	0 3	—	6	oz.	Sodii arsenas anhyd. ..	A, B	—	0 11	0 2
24	oz.	Salicinum ..	—	—	3 6	0 6	30	oz.	Sodii benzoas nat. ..	—	—	4 5	0 8
24	lb.	Saline effervesc. P.L.F. ..	3 0	1 0	0 3	—	42	lb.	Sodii benzoas artif. ..	—	1 6	0 6	—
45	oz.	Salipyrine ..	—	—	—	1 1	6	lb.	Sodii bicarb. (Howards) ..	0 9	0 3	0 2	—
10	oz.	Salol ..	—	—	1 6	0 3	5	lb.	Sodii bicarb. opt. pulv. ..	0 8	0 3	0 1	—
42	oz.	Salophen ..	—	—	6 2	1 6	—	—	Sodii bicarb. opt. pkd. ..	—	0 4	0 1	—
30	lb.	Sambuci flores sicc. ..	3 9	1 1	0 4	—	4	lb.	Sodii bicarb. compl. pulv. ..	0 6	0 2	0 1	—
32	lb.	Sandaraca ..	4 0	1 2	0 4	—	264	cwt.	Sodii bicarb. compl. pulv. ..	7 lb.	1 8	14 lb.	3 0
39	lb.	Sanguinaria radix ..	—	1 5	0 5	—	11	lb.	Sodii bichromas ..	1 6	0 6	0 2	—
27	dr.	Sanguinarin. ..	—	—	—	4 0	15	lb.	Sodii bisulphas pur. ..	1 11	0 7	0 2	—
174	lb.	Sanguis draconis pulv. opt. ..	—	6 3	1 10	0 4	54	lb.	Sodii bitartras ..	6 9	2 0	0 7	0 1
102	lb.	Sanguis draconis pulv. sec. ..	12 9	3 8	1 0	0 2	37	lb.	Sodii bromidum ..	4 7	1 4	0 5	—
30	lb.	Santal. flav. lig. pulv. ..	3 9	1 2	0 4	—	45	oz.	Sodii cacodylas ..	B	—	6 9	0 10
90	dr.	Santoninum ..	per	gr.	0 4	12 10	3	lb.	Sodii carbolat ..	—	—	0 6	0 1
18	lb.	Sapo albus pulv. ..	2 3	0 8	0 3	—	5	lb.	Sodii carbonas cryst. ..	0 8	0 3	0 1	—
24	lb.	Sap. alc. sol. indust. ..	—	0 10	0 3	—	8	lb.	Sodii carbonas exsic. ..	1 0	0 4	0 1	—
13	lb.	Sapo animalis ..	1 7	0 6	0 2	—	3	lb.	Sodii carbonas compl. ..	0 5	0 2	0 1	—
18	lb.	Sapo animal. pulv. ..	2 3	0 8	0 3	—	54	oz.	Sodii chaulmoogras ..	—	—	—	1 2
36	lb.	Sapo arsen. (taxid.) P.L.F. ..	4 6	1 4	0 5	—	21	lb.	Sodii chlorate ..	2 8	0 9	0 3	—
15	lb.	Sapo Cast. mottled ..	1 10	0 7	0 2	—	10	lb.	Sodii chloridum pur. ..	1 3	0 6	0 2	—
24	lb.	Sapo "coconut oil" ..	3 0	1 0	0 3	—	14	oz.	Sodii cinnamas ..	—	—	2 0	0 4
16	lb.	Sapo durus ..	2 0	0 7	0 3	—	34	lb.	Sodii citras ..	4 3	1 3	0 4	0 1
24	lb.	Sapo durus pulv. ..	3 0	0 11	0 3	—	38	lb.	Sodii citro-tartras eff. ..	4 9	1 9	0 6	—
48	lb.	Sapo ethereal P.L.F. ..	—	1 8	0 7	—	30	lb.	Sodii cyanid. ..	3 9	1 1	0 4	—
174	lb.	Sapo Hebra rect. ..	—	6 2	1 8	0 3	2	oz.	Sodii formas ..	—	—	0 4	0 1
30	lb.	Sapo kalinus ..	3 9	1 1	0 4	—	11	oz.	Sodii glycerophos. pulv. ..	—	—	1 8	0 3
16	lb.	Sapo mollis viridis ..	2 0	0 7	0 2	—	26	oz.	Sodii guaiacas ..	—	—	3 9	0 8
9	lb.	Sapo mollis compl. opt. ..	1 2	0 4	—	—	42	oz.	Sodii hippuras ..	—	—	6 2	1 0
36	lb.	Sapo Napol. ..	4 6	1 4	0 5	—	54	oz.	Sodii hydnocarpas ..	—	—	8 0	1 4
12	oz.	Saponinum ..	—	—	1 9	0 4	26	lb.	Sodii hydroxid. sticks ..	—	1 0	0 4	—
42	lb.	Sarsæ radix Jam. ..	5 3	1 6	0 5	0 1	6	oz.	Sodii hypophosphis ..	—	—	0 11	0 2
51	lb.	Sarsæ radix Jam. incis. ..	6 3	1 11	0 6	0 1	4.5	lb.	Sodii hyposulphis opt. ..	0 8	0 3	0 1	—
18	lb.	Sassafras radix incis. ..	2 3	0 9	0 3	—	3	lb.	Sodii hyposulphis (photog.) ..	0 5	—	—	—
7	oz.	Scammonia resinæ pulv. ..	—	—	1 1	0 2	23	oz.	Sodii iodium ..	—	—	3 5	0 6
23	dr.	Scammonia virgin. pulv. ..	—	—	—	3 5	6	lb.	Sodii lactas (syrupy) ..	—	—	1 3	0 3
42	oz.	Scarlet red ..	—	—	6 2	1 0	7.5	oz.	Sodii lith. cit. co. ..	—	—	1 2	0 2
60	lb.	Schlippe's salt ..	7 6	2 2	0 7	0 1	21	lb.	Sodii manganas compl. ..	2 9	0 9	0 3	—
146	100	Sedobrol tablets ..	doz.	2 4	—	—	18	lb.	Sodii metasulphus ..	2 3	0 8	0 3	—
242	gross	Seltzogene charges 3-pt. ..	doz.	2 3	—	—	54	oz.	Sodii morrhuas ..	—	—	8 0	1 4
312	gross	Seltzogene charges 5-pt. ..	doz.	4 6	—	—	18	lb.	Sodii nitras pur. ..	—	0 8	0 3	—
48	lb.	Senegæ rad. ..	—	1 9	0 6	—	4.5	lb.	Sodii nitras compl. ..	0 7	0 3	0 1	—
51	lb.	Senegæ rad. pulv. ..	—	1 11	0 7	—	18	lb.	Sodii nitris pur. cryst. ..	—	0 8	0 5	0 1
54	lb.	Sennæ folia Alex. opt. ..	6 9	2 0	0 7	—	24	oz.	Sodii nitroprussidum ..	—	—	3 6	0 7
26	lb.	Sennæ fol. Alex. pulv. ..	3 3	1 0	0 4	—	42	lb.	Sodii oleas ..	—	1 6	0 5	—
30	lb.	Sennæ fol. Tinnev. ..	3 9	1 1	0 4	—	26	lb.	Sodii oxalas ..	C	—	1 0	0 4
22	lb.	Sennæ fol. Tinnev. pulv. ..	2 9	0 10	0 3	—	21	lb.	Sodii perboras ..	2 8	0 9	0 4	0 1
126	lb.	Sennæ fructus Alex. (picked) ..	16 0	4 5	1 2	—	39	lb.	Sodii peroxidum ..	—	1 5	0 5	0 1
21	lb.	Sennæ fructus Tinnev. ..	2 8	0 10	0 3	—	66	lb.	Sodii persulphas ..	—	2 4	0 8	0 2
51	lb.	Serpentaria rhizoma ..	—	1 11	0 7	0 1	13	lb.	Sodii phosphas "pea" ..	1 9	0 6	0 2	—
40	lb.	Sevum benzoatum ..	—	1 6	0 5	—	14	lb.	Sodii phosphas "feathery" ..	2 0	0 8	0 2	—
36	lb.	Sevum præparatum ..	—	1 5	0 5	—	16	lb.	Sodii phosph. pulv. ..	2 3	0 8	0 3	—
11	oz.	Sevum phosphoratum ..	—	—	1 8	0 4	22	lb.	Sodii phosph. pulv. exsic. ..	—	0 10	0 3	—
28	lb.	Shampoo pdr. (borax soap) ..	—	1 0	0 4	—	24	lb.	Sodii phosph. acidus ..	—	0 11	0 4	—
21	lb.	Shampoo pdr. (coconut soap) ..	2 8	0 10	0 3	—	30	lb.	Sodii phosph. eff. ..	3 9	1 2	0 4	—
51	lb.	Shellac alb. ..	6 3	1 11	0 7	—	24	lb.	Sodii phosph. (tribasic) ..	—	1 0	0 4	—
24	lb.	Shellac aurant. ..	3 0	0 10	0 3	—	17	lb.	Sodii et potas. tart. pulv. ..	2 2	0 8	0 3	—
17	lb.	Shellac aurant. sec. ..	2 1	0 7	0 2	—	18	lb.	Sodii pyrophosph. ..	2 3	0 9	0 3	—
19	lb.	Sherbet P.L.F. ..	2 5	0 9	0 3	—	37	lb.	Sodii salicylas cryst. ..	—	1 5	0 5	0 1
4	oz.	Silica pur. præcip. ..	—	—	0 8	—	30	oz.	Sodii salicylas nat. ..	—	—	4 5	0 8
6	lb.	Silica compl. ..	0 10	0 3	0 1	—	4.5	lb.	Sodii silicatis solut. (wgt.) ..	0 8	0 3	—	—
9	lb.	Sinapis albæ semina ..	1 3	0 5	0 2	—	36	lb.	Sodii stearas ..	—	1 4	0 5	—

Cost		So—St Sodium—(cont.)	Selling Price				Cost		St—Su	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
18	oz.	Sodii succinas .. ..	—	—	2 8	0 6	33	oz.	Strontii iodidum .. ..	—	—	4 10	0 9
5	lb.	Sodii sulphas "pea" .. ..	0 8	0 3	0 2	—	18	oz.	Strontii lactas .. ..	—	—	2 8	0 6
5	lb.	Sodii sulphas "feathery" ..	0 9	0 3	0 1	—	17	lb.	Strontii nitras coml. pulv.	2 3	0 8	0 3	—
6	lb.	Sodii sulph. pulv. .. ..	0 10	0 4	0 1	—	18	oz.	Strontii salicylas .. ..	—	—	2 8	0 6
7	lb.	Sodii sulph. pulv. excis. ..	1 0	0 5	0 2	—	9	gr.	Strophanthinum .. ..	B	per	1 4	—
216	cwt.	Sodii sulph. coml. cryst. ..	0 4	—	7 lb. 1 8	—	51	oz.	Strychnina cryst. .. ..	B	—	7 5	1 1
294	cwt.	Sodii sulph. coml. pulv. ..	0 5	—	7 lb. 2 4	—	51	oz.	Strych. pulv. .. ..	B	—	7 5	1 1
32	lb.	Sodii sulph. eff. .. ..	4 0	1 2	0 4	—	48	oz.	Strych. hydrochloridum ..	B	—	7 0	1 0
176	cwt.	Sodii sulph. vet. .. ..	7 lb.	1 5	14 lb. 2 8	—	48	oz.	Strych. nitras .. ..	B	—	7 0	1 0
21	lb.	Sodii sulphidum cryst. ..	—	0 9	0 3	—	48	oz.	Strych. sulphas .. ..	B	—	7 0	1 0
5	lb.	Sodii sulphis .. ..	0 9	0 3	0 1	—	27	20	Stypticin tablets .. ..	B	doz.	1 10	—
30	lb.	Sodii sulphocarbonat pulv.	—	1 2	0 4	0 1	29	20	Styptol tablets .. ..	B	doz.	2 1	—
6	oz.	Sodii sulphocyanid. .. ..	—	—	0 9	0 2	61	oz.	Styracol .. ..	—	—	—	1 6
36	lb.	Sodii tartras (neutral) ..	—	1 4	0 5	0 1	84	lb.	Styrax preparatus .. ..	—	3 1	0 11	0 2
18	oz.	Sodii taurglycocholas B.P.C.	—	—	2 8	0 5	54	lb.	Succus allii .. ..	—	2 2	0 8	—
66	lb.	Sodii tungstas pur. .. ..	—	—	0 8	0 2	39	lb.	Succus belladonnæ .. ..	C	—	1 5	0 5
20	oz.	Sodii valerianas .. ..	—	—	2 11	0 5	38	lb.	Succus conii .. ..	C	—	1 5	0 5
							48	lb.	Succus digitalis .. ..	C	—	1 10	0 7
108	lb.	Sol. ætheris nitrosi (1-7) ..	—	3 6	1 0	—	42	lb.	Succus glycyrrhizæ (Solazzi)	—	1 6	0 5	—
129	oz.	Sozoiodol, hydrarg. .. ..	—	—	—	2 2	24	lb.	Succus glycyrrhizæ (stock)	3 0	0 11	0 3	0 1
54	oz.	Sozoiodol, zinc. .. ..	—	—	—	1 4	36	lb.	Succus hyoscyami .. ..	C	—	1 4	0 5
9	dr.	Sparteine sulphas .. ..	B	—	—	1 4	120	gal.	Succus limetæ .. ..	1 6	0 6	0 2	—
72	lb.	Spigelia .. ..	—	2 7	0 9	0 2	108	gal.	Succus limonis .. ..	1 6	0 6	0 2	—
		<b>Spiritus</b>					32	lb.	Succus limonii .. ..	—	1 3	0 5	—
							32	lb.	Succus scoparii .. ..	—	1 3	0 5	—
							28	oz.	Sulphonal .. ..	C	—	4 1	0 7
75	lb.	Spiritus ætheris .. ..	—	2 5	0 8	0 2	9	lb.	Sulphur lotum .. ..	1 2	0 4	0 1½	—
110	lb.	Spt. ætheris comp. .. ..	—	3 7	1 0	0 2	12	lb.	Sulphur præcipitatum ..	—	0 6	0 2	—
67	lb.	Spt. ætheris nitrosi ..	7 6	2 2	0 7	0 1	5	lb.	Sulphur rotundum .. ..	0 9	0 3	0 1	—
24	lb.	Spt. ætheris nit. substit. P.L.F.	3 0	—	—	—	5	lb.	Sulphur sublimatum .. ..	0 6	0 3	0 1	—
52	lb.	Spt. ammoniæ aromaticus ..	5 9	1 7	0 6	0 1	264	cwt.	Sulphur sublimatum sec.	7 lb.	2 1	14 lb.	3 10
		Spt. ammon. ar. pkd. (std. bot.)	—	2 9	3½	1 6	5	lb.	Sulphur vivum .. ..	0 9	0 3	—	—
96	lb.	Spt. ammoniæ fetidus ..	—	3 2	0 10	0 2	312	cwt.	Sulphur vivum .. ..	7 lb.	2 4	—	—
24	oz.	Spt. anisi .. ..	—	—	3 4	0 6	18	lb.	Sulphur hair wash P.L.F.	—	8 oz.	1 4	—
76	lb.	Spt. armoraciæ co. .. ..	—	2 6	0 9	0 2	6	lb.	Sulphur wash P.L.F. ..	1 0	—	—	—
100	lb.	Spt. cajuputi .. ..	—	3 4	1 0	0 2	26	lb.	Sulphuris chloridum (liq.)	—	1 6	0 6	—
78	lb.	Spt. camphoræ .. ..	—	2 7	0 9	0 2	38	oz.	Sulphuris iodidum .. ..	—	—	5 7	0 10
68	lb.	Spt. chloroformi .. ..	—	2 2	0 8	0 2			<b>Suppositoria</b>				
33	oz.	Spt. cinnamomi .. ..	—	—	4 4	0 8	96	gross	Sup. acidi borici gr. 3 .. ..	doz.	1 2	—	—
102	lb.	Spt. juniperi .. ..	—	3 5	1 0	0 2	96	gross	Sup. acidi carbonici B.P. ..	doz.	1 2	—	—
18	oz.	Spt. juniperi co. P.L. ..	—	—	2 6	0 5	96	gross	Sup. acidi gallici gr. 3 ..	doz.	1 2	—	—
630	lb.	Spt. lavandulæ Ang. .. ..	—	—	4 9	0 9	114	gross	Sup. acidi gallici (gr. 3) et opii				
384	lb.	Spt. lavandulæ exot. .. ..	—	12 3	3 6	0 6			(gr. 1) .. ..	B, F	doz.	1 6	—
32	oz.	Spt. menthæ pip. Ang. ..	—	—	4 3	0 8	96	gross	Sup. acidi tannici B.P. ..	doz.	1 2	—	—
312	lb.	Spt. menthæ pip. exot. ..	—	10 6	2 9	0 5	120	gross	Sup. acidi tannici (gr. 3) et opii				
26	oz.	Spt. myristicæ .. ..	—	—	3 9	0 7			(gr. 1) .. ..	B, F	doz.	1 6	—
126	lb.	Spt. nucis juglandis .. ..	—	4 0	1 1	0 2	96	gross	Sup. bellad. ext. ad gr. 2 ..	B	doz.	1 2	—
300	lb.	Spt. rosmarini exot. .. ..	—	10 0	2 8	0 5	210	gross	Sup. bellad. ext. (gr. 1) et morph.				
62	lb.	Spt. saponatus .. ..	6 9	2 0	0 7	—	96	gross	(gr. ½) .. ..	B, F	doz.	2 6	—
24	lb.	Spt. saponis kalini meth. ..	3 0	0 11	0 3	—	96	gross	Sup. bellad. ext. (gr. ¼) et opii				
78	gal.	Spt. sick-room (Surgical) ..	pint	1 3	—	—	96	gross	(gr. ¼) .. ..	B, F	doz.	1 2	—
41	gal.	Spt. vini meth. 64 o.p. (min'l) ..	0 9	0 3	0 1	—	96	gross	Sup. bellad. ext. (gr. ½) et opii				
41	gal.	Spt. vini meth. 64 o.p. (10 gal. lots)	pint	0 6	—	—	96	gross	(gr. ½) .. ..	B, F	doz.	1 2	—
29	gal.	Spt. vini meth. 64 o.p. (indust.)					114	gross	Sup. bism. oxychlor. gr. 5 ..	doz.	1 6	—	—
		(10 gall. lots) .. ..	pint	0 7	gal. 4 0	—	144	gross	Sup. cocainæ gr. ¼ .. ..	B, F	doz.	1 9	—
42	gal.	Spt. vini meth. (indust.) 64 o.p.	pint	0 9	—	—	108	gross	Sup. gallæ pulv. (gr. 5) et opii				
									(gr. 1) .. ..	B, F	doz.	1 4	—
28	80	Stannoxyd tablets, unstd. ..	doz.	0 6	—	—			Sup. glycerini :				
51	lb.	Stanni oxid. pulv. coml. opt. ..	6 6	2 0	0 7	0 1	90	doz.	adult .. ..	box	1 3	—	—
66	lb.	Stannum gran. pur. .. ..	8 3	2 4	0 8	0 2	69	doz.	child .. ..	box	1 0	—	—
15	lb.	Staphisagria sem. .. ..	—	0 7	0 3	—	60	doz.	infant .. ..	box	0 10	—	—
23	lb.	Staphisagria sem. pulv. ..	—	0 10	0 3	—	108	gross	Sup. hamamelini gr. 3 ..	doz.	1 4	—	—
13	gm.	Stovaine .. ..	—	—	—	—	96	gross	Sup. hydrarg. ung. gr. 5 ..	doz.	1 2	—	—
16	lb.	Stramonii folia .. ..	2 0	0 7	0 3	—	108	gross	Sup. iodoformi B.P. ..	doz.	1 4	—	—
19	lb.	Stramonii fol. pulv. .. ..	2 6	0 9	0 3	—	120	gross	Sup. iodoformi gr. 5 ..	doz.	1 6	—	—
6	oz.	Strontii bromidum cryst. ..	—	—	0 11	0 2							
8	oz.	Strontii bromid. excis. ..	—	—	1 2	0 2							



Cost		Su—Sy Suppositoria—(cont.)	Selling Price				Cost		Sy—Th Syrupi—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
132	gross	Sup. iod. (gr. 5) et ol. eucal. (Mj.)	doz.	1 8	—	—	48	lb.	Syr. iodotannicus	—	2 2	0 8	0 2
36	box	Sup. iodogal (B. & C.)	box	4 6	—	—	28	lb.	Syr. ipecacuanhæ	—	1 3	0 5	—
120	gross	Sup. morphinæ gr. $\frac{1}{8}$ .. B, F	doz.	1 6	—	—	24	lb.	Syr. limonis	3 4	1 1	0 4	—
138	gross	Sup. morphinæ gr. $\frac{1}{4}$ .. B, F	doz.	1 9	—	—	18	lb.	Syr. marrubii	3 3	1 0	0 4	—
204	gross	Sup. morphinæ gr. $\frac{1}{2}$ .. B, F	doz.	2 6	—	—	33	lb.	Syr. mori	5 6	1 9	0 6	—
264	gross	Sup. morphinæ gr. 1 .. B, F	doz.	3 3	—	—	16	lb.	Syr. papaveris albæ	C	0 10	0 4	—
120	gross	Sup. opii pulv. gr. 1 .. B, F	doz.	1 8	—	—	18	lb.	Syr. picis liquidæ	—	1 0	0 4	—
132	gross	Sup. opii pulv. gr. 2 .. B, F	doz.	1 8	—	—	32	lb.	Syr. pini B.P.C.	—	1 6	0 5	—
108	gross	Sup. plumbi co. B.P. B, ex F	doz.	1 4	—	—	36	lb.	Syr. pruni cerasi	—	1 9	0 6	—
108	gross	Sup. quininæ sulphatis gr. 2 vel. gr. 3 .. .. .	doz.	1 4	—	—	14	lb.	Syr. pruni serot	—	0 10	0 4	—
144	gross	Sup. quininæ sulph. gr. 5 ..	doz.	1 9	—	—	39	lb.	Syr. quininæ hypophositis	—	2 0	0 7	—
		<b>Syrupi</b>					39	lb.	Syr. quininæ iodidi	—	2 0	0 7	—
8	lb.	Syrupus .. .. .	1 6	0 6	0 2	—	39	lb.	Syr. quininæ phosph.	—	2 0	0 7	—
24	lb.	Syr. ac. hydriodici .. ..	—	1 1	0 4	—	17	lb.	Syr. rhamni	—	0 10	0 4	—
28	lb.	Syr. alii .. .. .	—	1 6	0 5	—	30	lb.	Syr. rhamni frang.	—	1 6	0 5	—
16	lb.	Syr. althææ .. .. .	—	0 10	0 4	—	14	lb.	Syr. rhei .. .. .	—	0 10	0 3	—
22	lb.	Syr. anisi .. .. .	—	1 2	0 4	—	16	lb.	Syr. rhæados .. .. .	2 8	0 10	0 4	—
42	lb.	Syr. apomorphinæ B.P.C. C	—	2 0	0 7	0 1	21	lb.	Syr. ribis nig. .. ..	—	1 0	0 4	0 1
75	lb.	Syr. aromaticus .. .. .	—	3 5	1 0	0 2	51	lb.	Syr. ribis rub. .. ..	—	2 6	0 8	0 2
33	lb.	Syr. aurantii .. .. .	—	1 7	0 5	—	63	lb.	Syr. robor. (Roberts), unstd. fl.	—	2 3	0 7	0 2
24	lb.	Syr. aurantii floris .. ..	—	1 2	0 4	—	36	lb.	Syr. rosæ .. .. .	—	1 6	0 5	—
54	lb.	Syr. bromoformi (Martind.)	—	2 3	0 8	—	35	lb.	Syr. rubi fruticosi ..	—	1 6	0 5	—
27	lb.	Syr. butyl-chloral hydratis	—	1 4	0 7	0 1	27	lb.	Syr. rubi idæi .. .. .	—	1 3	0 4	—
28	lb.	Syr. calcii chlor. B.P.C. ..	—	1 6	0 6	—	27	lb.	Syr. rutæ .. .. .	—	1 3	0 4	—
18	lb.	Syr. calcii hypophosphitis	—	1 0	0 4	—	12	lb.	Syr. scillæ .. .. .	—	0 8	0 3	—
16	lb.	Syr. calcii lactophosphatis	—	0 10	0 4	0 1	40	lb.	Syr. senegæ .. .. .	—	2 0	0 7	—
22	lb.	Syr. calcii lactophosphatis c. ferro	—	1 2	0 4	—	35	lb.	Syr. sennæ Alex. .. ..	—	1 6	0 5	—
21	lb.	Syr. camphoræ aromatic. C	—	1 0	0 4	—	20	lb.	Syr. sennæ .. .. .	—	1 0	0 4	—
54	lb.	Syr. cascaræ aromaticus ..	—	2 10	0 10	0 2	42	lb.	Syr. sennæ fruct. Alex.	—	2 0	0 7	0 1
24	lb.	Syr. chloral .. .. .	—	1 1	0 4	0 1	22	lb.	Syr. tamarindi .. .. .	—	1 1	0 4	—
48	lb.	Syr. cocillanæ co. .. .. C	—	2 2	0 7	0 1	10	lb.	Syr. tolutanus .. .. .	—	0 7	0 3	—
87	16 oz.	Syr. cocillanæ co. (P.D.) C	—	3 3	0 11	0 2	18	lb.	Syr. triplex B.P.C. .. C	—	1 0	0 4	—
31	lb.	Syr. codeinæ phosphatis C	—	1 7	0 6	0 1	24	lb.	Syr. tussilaginis .. ..	—	1 4	0 5	—
33	lb.	Syr. croci B.P.C. .. .. .	—	1 7	0 5	0 1	16	lb.	Syr. violæ .. .. .	—	0 10	0 4	—
42	lb.	Syr. cydoniæ .. .. .	—	2 0	0 7	—	17	lb.	Syr. zingiberis .. .. .	—	1 0	0 4	—
48	lb.	Syr. eucalypti gummi .. ..	—	2 2	0 7	0 1	T						
24	lb.	Syr. ferri bromidi .. .. .	—	1 3	0 5	0 1							
51	lb.	Syr. ferri bromidi c. quin. ..	—	2 4	0 8	0 2	104	oz.	Taka diastase (P.D.) ..	—	—	13 0	2 0
48	lb.	Syr. ferri bromidi c. quin. et strych. .. .. .	—	2 2	0 8	0 2	36	4 oz.	Taka diastase elixir ..	—	4 6	1 2	0 2
19	lb.	Syr. ferri dial. .. .. .	—	1 0	0 4	—	32	4 oz.	Taka diastase liq. ..	—	4 0	1 0	0 2
20	lb.	Syr. ferri hypophosphitis ..	—	1 0	0 4	—	77	100	Taka diastase tablets gr. 2½	doz.	1 3	—	—
26	lb.	Syr. ferri iodidi .. .. .	—	1 4	0 5	—	18	lb.	Talcum opt. .. .. .	2 3	0 8	0 2½	—
24	lb.	Syr. ferri lactophosphatis ..	—	1 3	0 5	—	5.5	lb.	Talcum coml. .. .. .	0 8	0 2½	0 1	—
15	lb.	Syr. ferri phosphatis .. .. .	2 9	0 10	0 4	—	10	lb.	Tallow .. .. .	1 3	0 5	0 1½	—
12	lb.	Syr. ferri phosphatis co. ..	2 3	0 9	0 3	—	38	lb.	Tamarindi pulpa .. ..	4 9	1 5	0 5	—
		Syr. ferri phosphatis co. pkd. ..	—	1 0	3 viij	1 9	17	lb.	Tamarindus W.I. .. ..	2 3	0 8	0 3	—
38	lb.	Syr. ferri phosphatis c. mang. ..	—	1 6	0 5	—	24	oz.	Tannalbin .. .. .	—	3 6	0 6	—
32	lb.	Syr. ferri phosphatis c. quin. ..	—	1 7	0 5	—	20	20	Tannalbin tablets gr. 7½	doz.	1 6	—	—
17	lb.	Syr. ferri phosph. c. quin. et strych.	—	0 11	0 4	—	24	25 gm	Tannoform .. .. .	—	—	—	0 7
21	lb.	Syr. fici .. .. .	3 4	1 0	0 4	—	26	lb.	Taraxaci radix Ang. incis.	3 3	1 0	0 4	—
30	lb.	Syr. format. co. .. .. .	—	1 6	0 5	—	36	lb.	Terebenth. .. .. .	—	1 3	0 5	—
14	lb.	Syr. glucosi .. .. .	—	0 9	0 3	—	14	oz.	Terebenth. chia. .. ..	—	—	2 0	0 4
33	lb.	Syr. glycerophosphatum flavus ..	5 9	1 8	0 6	0 1	15	lb.	Terebenth. Venet. fact.	2 0	0 8	0 3	—
24	lb.	Syr. glyceroph. c. form. B.P.C.	4 0	1 3	0 4	—	32	lb.	Terebenth. Venet. ver. ..	4 0	1 2	0 4	—
21	lb.	Syr. glycerophos. co. B.P.C. C	3 7	1 0	0 4	—	6	oz.	Terpini hydras .. .. .	—	—	0 11	0 2
48	lb.	Syr. glycerophosph. co. c. medulla rub. .. .. .	8 0	2 4	0 8	0 2	6	oz.	Terpineol .. .. .	—	—	1 0	0 2
24	lb.	Syr. glycerophos. co. (Robin) C	—	1 3	0 4	—	6	oz.	Terpinol. .. .. .	—	—	1 0	0 2
24	lb.	Syr. hemidesmi .. .. .	—	1 3	0 4	—	30	lb.	Terra rosæ .. .. .	3 9	1 2	0 4	—
72	lb.	Syr. hydrobrom. co. (Hewlett) ..	—	3 5	0 11	0 2	108	oz.	Tetronal .. .. .	C	—	—	2 10
13	lb.	Syr. hypophos. co. B.P.C. C	2 2	0 8	0 3	—	72	oz.	Thallii acetat .. .. .	—	—	—	1 8
		Syr. hypophos. co. pkd. ..	—	1 0	3 ij.	0 8	189	oz.	Thallin. sulph. .. .. .	—	—	—	5 8
							12	oz.	Theobromina .. .. .	—	—	1 9	0 3
							28	oz.	Theobrominæ acetylsal. ..	—	—	4 1	0 7
							14	oz.	Theobrominæ-sod. acet. ..	—	—	2 0	0 4

Cost		Th—Ti	Selling Price				Cost		Ti Tincturæ—(cont.)	Selling Price				
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	
12	oz.	Theobrominæ-sod. sal. ..	—	—	1 9	0 3	80	lb.	Tr. caulophylli .. ..	—	2 10	0 9	0 2	
22	oz.	Theobromin. et sodii benz. ..	—	—	3 3	0 7	11	oz.	Tr. cerei B.P.C. .. ..	—	—	1 8	0 3	
39	oz.	Theobromin. et sodii iod. ..	—	—	5 9	0 10	57	lb.	Tr. chirate .. ..	—	2 0	0 7	0 1	
24	oz.	Theobromin. salicyl .. ..	—	—	3 6	0 6	68	lb.	Tr. chloroformi comp. ...	—	2 6	0 9	0 2	
144	oz.	Theocinæ-sod. acet. .. ..	—	—	—	3 5	38	lb.	Tr. chlor. et morph. B.P. '85	B	2 0	0 7	0 1	
54	50	Theominal tablets .. ..	doz.	2 0	—	—	138	lb.	Tr. chlorof. et morph. co.	B, F	—	1 7	0 3	
96	oz.	Theophyllin.-sod. acet. ..	—	—	—	2 0	57	lb.	Tr. cimicifugæ .. ..	—	2 0	0 7	0 1	
6	lb.	Theriaca .. ..	—	—	0 3	0 1	69	lb.	Tr. cinchonæ .. ..	—	2 5	0 8	0 2	
33.6	50c.c.	Thilocologne .. ..	3 6	per	tube	—	69	lb.	Tr. cinchonæ co. .. ..	—	2 5	0 8	0 2	
37.6	100cc	Tholocologne .. ..	4 9	per	tube	—	23	oz.	Tr. cinnamomi .. ..	—	—	3 5	0 6	
65	oz.	Thiocol. .. ..	—	—	—	1 7	69	lb.	Tr. cinnamomi co. .. ..	—	2 5	0 9	0 2	
43	6 oz.	Thiocol syrup .. ..	—	—	0 11	0 2	84	lb.	Tr. cocæ .. ..	B, F	3 0	0 10	0 2	
27	25	Thiocol tablets .. ..	doz.	1 8	—	—	15	oz.	Tr. cocci .. ..	—	—	2 3	0 4	
28	oz.	Thioform .. ..	—	—	3 6	0 8	75	lb.	Tr. colchici .. ..	C	2 8	0 9	0 2	
60	oz.	Thiol .. ..	—	—	7 6	1 6	68	lb.	Tr. colchici sem. B.P. '98	—	2 2	0 7	0 1	
30	gm.	Thiol. amino. methyl. glyox. hyd.	0 4	per	grain	—	84	lb.	Tr. colchici cormi .. ..	C	3 0	0 10	0 2	
30	oz.	Thiosinamina .. ..	—	—	4 3	0 8	84	lb.	Tr. collinsoniæ canad. ..	—	3 0	0 10	0 2	
7	oz.	Thio-urea .. ..	—	—	1 1	0 2	12	oz.	Tr. colocynthidis .. ..	—	—	1 9	0 3	
24	oz.	Thorii nitras pur. .. ..	—	—	3 6	0 6	90	lb.	Tr. condurango .. ..	—	3 1	0 11	0 2	
18	lb.	Thus .. ..	2 3	0 8	0 3	—	8	oz.	Tr. conii .. ..	C	—	1 2	0 2	
12	oz.	Thymol .. ..	—	—	1 9	0 3	7	oz.	Tr. convallariæ .. ..	—	—	1 1	0 2	
84	oz.	Thymol carbonas .. ..	—	—	12 4	1 10	120	lb.	Tr. coto .. ..	—	4 3	1 2	0 2	
50	oz.	Thymol iodidum .. ..	—	—	7 4	1 1	13	oz.	Tr. croci .. ..	—	—	1 10	0 4	
42	oz.	Thyroideum .. ..	—	—	6 4	1 0	9	oz.	Tr. cubebæ .. ..	—	—	1 4	0 3	
24	lb.	Tiliæ flores .. ..	3 0	0 11	0 3	—	26	oz.	Tr. curcumæ .. ..	—	—	3 9	0 7	
84	lb.	Thymotussin .. ..	—	3 3	0 10	—	86	lb.	Tr. cuspariæ .. ..	—	3 0	0 10	0 2	
Tincturæ														
68	lb.	Tr. aconiti .. ..	B	—	2 5	0 9	0 2	132	lb.	Tr. ergotæ ætherea .. ..	B	—	4 9	1 3
93	lb.	Tr. aconiti Fleming .. ..	B	—	3 3	0 11	0 2	78	lb.	Tr. ergotæ ammoniata ..	B	—	2 10	0 9
87	lb.	Tr. adonis vernalis .. ..	—	—	3 0	0 10	0 2	7	oz.	Tr. eucalypti fol. .. ..	—	—	1 1	0 2
9	oz.	Tr. alii .. ..	—	—	—	1 4	0 3	9	oz.	Tr. eucalypti gum. .. ..	—	—	1 4	0 3
45	lb.	Tr. aloes .. ..	—	—	1 7	0 5	0 1	7	oz.	Tr. euonymi .. ..	—	—	1 1	0 2
57	lb.	Tr. ammoniæ co. B.P.C. ..	7 0	2 0	0 7	—	—	10	oz.	Tr. euonymin. virid. ..	—	—	1 5	0 3
75	lb.	Tr. anthemidis .. ..	—	—	2 8	0 9	0 2	78	lb.	Tr. euphorbiæ .. ..	—	2 10	0 9	0 2
84	lb.	Tr. antiperiodica B.P.C. ..	C	—	3 0	0 10	0 2	54	lb.	Tr. ferri acetatis .. ..	—	2 0	0 7	0 1
80	lb.	Tr. apocyni .. ..	—	—	2 10	0 10	0 2	21	lb.	Tr. ferri perchloridi ..	—	2 9	0 11	0 4
42	lb.	Tr. arnicæ florum .. ..	5 3	1 6	0 6	0 1	51	lb.	Tr. ferri pomati .. ..	—	1 10	0 6	0 1	
72	lb.	Tr. arnicæ radices .. ..	9 0	2 7	0 9	0 2	84	lb.	Tr. gallæ .. ..	—	3 0	0 10	0 2	
82	lb.	Tr. asafetidæ .. ..	—	—	2 9	0 9	0 2	54	lb.	Tr. gelsemii .. ..	C	2 0	0 7	0 1
210	lb.	Tr. aurantii .. ..	—	—	7 0	2 0	0 4	42	lb.	Tr. gentianæ co. .. ..	—	5 2	1 5	0 5
282	lb.	Tr. aurantii dulcis .. ..	—	—	9 6	2 5	0 4	8	oz.	Tr. gossypii .. ..	—	—	1 2	0 2
63	lb.	Tr. belladonnæ .. ..	C	—	2 3	0 8	0 2	9	oz.	Tr. grindeliæ .. ..	—	—	1 4	0 3
64	lb.	Tr. benzoini comp. .. ..	7 4	2 2	0 7	0 1	81	lb.	Tr. guaiaci .. ..	—	2 10	0 10	0 2	
78	lb.	Tr. benzoini simp. .. ..	—	—	2 7	0 8	0 2	81	lb.	Tr. guaiaci ammoniata ..	—	3 0	0 10	0 2
98	lb.	Tr. berberidis .. ..	—	—	3 2	0 11	0 2	12	oz.	Tr. guaranæ .. ..	—	—	1 9	0 3
75	lb.	Tr. boldo .. ..	—	—	2 9	0 9	0 2	50	lb.	Tr. hamamelidis .. ..	—	1 9	0 7	0 1
68	lb.	Tr. bryoniæ .. ..	—	—	2 5	0 8	0 2	99	lb.	Tr. hellebori nigri .. ..	—	3 7	1 0	0 2
69	lb.	Tr. buchu .. ..	—	—	2 4	0 8	0 2	15	oz.	Tr. hibisci .. ..	—	—	2 3	0 4
102	lb.	Tr. calendulæ .. ..	—	—	3 7	1 0	0 2	84	lb.	Tr. hydrastis .. ..	C	3 0	0 10	0 2
54	lb.	Tr. calumbæ .. ..	—	—	1 10	0 7	0 1	69	lb.	Tr. hyoscyami .. ..	C	2 5	0 8	0 2
45	lb.	Tr. camphoræ co. .. ..	C	—	1 6	0 5	0 1	9	oz.	Tr. ignatiæ amaræ .. ..	C	—	1 4	0 3
32	oz.	Tr. cannabis ind. .. ..	B, F	—	—	4 8	0 8	228	lb.	Tr. iodi ætherea .. ..	—	7 9	2 0	0 4
84	lb.	Tr. cantharidini .. ..	C	—	3 0	0 10	0 2	87	lb.	Tr. iodi decolorata .. ..	—	3 0	0 10	0 2
92	lb.	Tr. cantharidis P.B. '98 ..	C	—	3 3	0 11	0 2	114	lb.	Tr. iodi decolorat. fort. B.P.C.	—	4 0	1 1	0 2
102	lb.	Tr. cantharidis acet. .. ..	C	—	3 7	1 0	0 2	36	lb.	Tr. ipeacuanhæ .. ..	—	1 4	0 3	—
52	lb.	Tr. capsici .. ..	—	—	1 9	0 7	0 1	8	oz.	Tr. ipeacuanhæ et opii ..	B, F	—	1 2	0 2
105	lb.	Tr. capsici fortior B.P.C. ..	—	—	3 9	1 1	0 2	25	oz.	Tr. iridis .. ..	—	—	3 8	0 7
84	lb.	Tr. cardamomi .. ..	—	—	3 0	0 10	0 2	54	lb.	Tr. jaborandi .. ..	C	2 0	0 7	0 1
45	lb.	Tr. cardamomi co. .. ..	—	—	1 7	0 5	0 1	78	lb.	Tr. jalapæ .. ..	—	2 7	0 9	0 2
108	lb.	Tr. carminativa .. ..	—	—	4 0	1 1	0 2	78	lb.	Tr. jalapæ co. .. ..	—	2 7	0 9	0 2
86	lb.	Tr. cascaræ .. ..	—	—	3 0	0 11	0 2	66	lb.	Tr. kino .. ..	—	2 4	0 8	0 2
90	lb.	Tr. cascarillæ .. ..	—	—	3 2	0 11	0 2	66	lb.	Tr. kolæ .. ..	—	2 4	0 8	0 2
16	oz.	Tr. castorei .. ..	—	—	—	2 4	0 4	60	lb.	Tr. krameriæ .. ..	—	2 2	0 8	0 2
42	lb.	Tr. catechu .. ..	—	—	1 6	0 6	0 1	10	oz.	Tr. laricis .. ..	—	—	1 6	0 3



Cost		Ti—Tr Tincturae—(cont).	Selling Price				Cost		Tr	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
84	lb.	Tr. lavandulæ co. ..	—	2 9	0 9	0 2	8	oz.	Trinitrophenol ..	—	—	1 2	0 2
204	lb.	Tr. limonis ..	—	7 3	2 2	0 4	10	lb.	Trinitrophenol 1% sol. ..	1 3	0 5	0 2	—
62	lb.	Tr. lobeliæ ..	C	2 2	0 7	0 1	21	lb.	Trinitrophenol alc. sol. ..	2 6	0 10	0 3	—
84	lb.	Tr. lobeliæ ætherea ..	C	3 0	0 10	0 2	21	lb.	Tripoli photographic ..	2 8	0 9	0 3	—
69	lb.	Tr. lupuli ..	—	2 5	0 9	0 2	8	lb.	Tripoli polishing ..	1 0	0 4	0 1	—
14	oz.	Tr. lycopodii ..	—	—	2 0	0 4							
7	oz.	Tr. maticæ ..	—	—	1 1	0 2							
87	lb.	Tr. myrrhæ ..	—	3 1	0 11	0 2							
69	lb.	Tr. myrrhæ co. vet. ..	8 6	2 5	0 9	—							
90	lb.	Tr. myrrhæ et boracis P.L.F. ..	11 3	3 0	0 11	0 2							
108	lb.	Tr. myrrhæ et boracis B.P.C. ..	—	4 0	1 1	0 2							
262	lb.	Tr. myrrhæ et boracis c. eau de Cologne P.L.F. ..	—	8 6	2 3	—	36	lb.	Troch. absorb. ..	—	1 4	0 5	—
48	lb.	Tr. nucis vomicæ ..	C	1 9	0 6	0 1	42	lb.	Troch. acidi benzoici ..	—	1 6	0 5	—
183	lb.	Tr. odontalg. P.L.F. ..	C	—	1 8	0 4	54	lb.	Troch. acidi benzoici T.H. ..	—	2 0	0 7	—
69	lb.	Tr. opii ..	B, F	2 5	0 8	0 2	75	lb.	Troch. acidi benzoici co. T.H.B.F. ..	—	2 9	0 9	—
66	lb.	Tr. opii B.P. '98 ..	B, F	2 5	0 8	0 2	33	lb.	Troch. acidi carbolicci ..	—	1 2	0 4	—
72	lb.	Tr. opii ammoniata ..	C	2 7	0 9	0 2	33	lb.	Troch. acidi carbolicci T.H. ..	—	1 2	0 4	—
48	lb.	Tr. opii aq. (1% morph.) ..	B, F	1 9	0 6	0 1	33	lb.	Troch. acidi tannici ..	—	1 2	0 4	—
180	lb.	Tr. opii crocata B.P.C. ..	B, F	6 5	1 9	0 3	51	lb.	Troch. acidi tannici T.H. ..	—	1 10	0 7	—
79	lb.	Tr. opii deod. U.S.P. ..	B, F	2 10	0 9	0 2	40	lb.	Troch. althææ T.H. ..	—	1 6	0 5	—
36	lb.	Tr. persionis B.P.C. ..	—	1 4	0 5	0 1	42	lb.	Troch. ammon. chloridi T.H. ..	—	1 10	0 6	—
13	oz.	Tr. phosphori co. ..	—	—	2 0	0 4	22	lb.	Troch. anisi ..	—	0 10	0 3	—
99	lb.	Tr. podophylli ..	—	3 7	1 0	0 2	36	lb.	Troch. antacid. (Roberts) ..	—	1 5	0 5	—
96	lb.	Tr. podophylli ammoniata ..	—	3 5	1 0	0 2	42	lb.	Troch. aromat. (cachou) ..	—	1 8	0 6	—
57	lb.	Tr. pruni virginianæ ..	—	2 0	0 7	0 1	42	lb.	Troch. bismuthi co. ..	—	1 7	0 6	—
69	lb.	Tr. pulsatillæ ..	—	2 6	0 9	0 2	30	lb.	Troch. bismuthi et magnesiæ ..	—	1 2	0 4	—
84	lb.	Tr. pyrethri ..	—	2 10	0 11	0 2	40	lb.	Troch. bismuthi et sodæ ..	—	1 6	0 5	—
86	lb.	Tr. pyrethri florum ..	—	3 0	0 10	0 2	40	lb.	Troch. bismuthi et zingiberis ..	—	1 6	0 5	—
45	lb.	Tr. quassia ..	—	1 8	0 6	0 1	40	lb.	Troch. bismuthi, sodæ et zingiberis ..	—	1 6	0 5	—
48	lb.	Tr. quillaia ..	—	1 9	0 6	0 1	45	lb.	Troch. boracis T.H. ..	—	1 9	0 6	—
264	lb.	Tr. quina ..	—	9 5	2 9	0 5	24	lb.	Troch. "Brompton Hosp." opt. ..	—	1 0	0 3	—
54	lb.	Tr. quina ammoniata ..	6 9	2 0	0 7	0 1	18	lb.	Troch. "Brompton Hosp." sec. ..	—	0 9	0 3	—
78	lb.	Tr. quin. am. pkd. (std. bot.) ..	—	2 4	1 6	3 ij.	30	lb.	Troch. "bronchial" ..	—	1 2	0 4	—
45	lb.	Tr. rhei co. ..	—	2 9	0 10	0 2	36	lb.	Troch. capsici ..	—	1 5	0 5	—
92	lb.	Tr. rhei '85 ..	11 0	3 7	0 11	0 2	39	lb.	Troch. carbonis ..	—	1 5	0 5	—
7	oz.	Tr. rhus toxicod. ..	—	—	1 1	0 2	39	lb.	Troch. catechu ..	—	1 6	0 5	—
51	lb.	Tr. scillæ ..	—	1 11	0 7	0 1	39	lb.	Troch. catechu T.H. ..	—	1 6	0 5	—
66	lb.	Tr. senegæ ..	—	2 4	0 8	0 2	36	lb.	Troch. chlorodyni opt. ..	—	1 5	0 5	—
54	lb.	Tr. sennæ co. Alex. ..	—	2 0	0 7	0 1	39	lb.	Troch. cinnamomi ..	—	1 5	0 5	—
45	lb.	Tr. sennæ co. Tinnev. ..	—	1 7	0 6	0 1	48	lb.	Troch. cubebæ T.H. ..	—	1 7	0 6	—
78	lb.	Tr. serpentariæ ..	—	2 9	0 9	0 2	36	lb.	Troch. digest. ..	—	1 5	0 5	—
48	lb.	Tr. stramonii ..	C	1 8	0 6	0 1	45	lb.	"Digestive candy" ..	—	1 9	0 6	—
64	lb.	Tr. stramonii sem. ..	C	2 3	0 8	0 2	48	lb.	Troch. eucalypti T.H. ..	—	1 7	0 6	—
96	lb.	Tr. strophanthi ..	C	3 5	1 0	0 2	50	lb.	Troch. eucalypti co. T.H. ..	—	1 10	0 7	—
7	oz.	Tr. subul ..	—	—	1 1	0 2	40	lb.	Troch. ferri redact ..	—	1 6	0 5	—
87	lb.	Tr. tolutana ..	—	3 1	0 10	0 2	42	lb.	Troch. fructi ..	—	1 7	0 6	—
57	lb.	Tr. valerianæ ..	—	2 0	0 7	0 1	42	lb.	Troch. fructi et capsici ..	—	1 7	0 6	—
92	lb.	Tr. valerianæ ætherea ..	—	3 0	0 10	0 2	42	lb.	Troch. fructi, capsici et tannini ..	—	1 7	0 6	—
60	lb.	Tr. valerianæ ammoniata ..	—	2 2	0 8	0 2	36	lb.	Troch. gelatini ..	—	1 7	0 6	—
87	lb.	Tr. veratri ..	C	3 0	0 10	0 2	54	lb.	Troch. glycyrrhizæ ..	—	1 6	0 5	—
7	oz.	Tr. vißurni prunifol. ..	—	—	1 1	0 2	51	lb.	Troch. guaiaci resinæ ..	—	2 1	0 7	—
78	lb.	Tr. zingiberis ..	—	2 7	0 9	0 2	30	lb.	Troch. guaiaci T.H. ..	—	2 0	0 7	—
87	lb.	Tr. zingiberis fort. P.B. '85 ..	—	3 0	0 10	0 2	30	lb.	Troch. guaiaci et sulph. ..	—	1 1	0 4	—
		Tr. zingiberis fort., pkd. ..	3 ij.	1 9	3 j.	1 0	33	lb.	Troch. ipecacuanhæ ..	—	1 4	0 5	—
179	lb.	Toilet vinegar P.L.F. ..	—	6 9	1 10	0 4	51	lb.	Troch. kino eucalypti ..	—	2 0	0 7	—
48	lb.	Toilet vinegar (indust.) pkd. ..	3 iv.	2 0	3 ij.	1 3	48	lb.	Troch. kino T.H. ..	—	1 9	0 6	—
144	lb.	Tonca fabæ Para frosted ..	—	1 9	0 6	0 1	39	lb.	Troch. krameriæ ..	—	1 6	0 5	—
39	oz.	Tonca fabæ Angostura ..	—	5 2	1 6	0 3	63	lb.	Troch. krameriæ et coc. ..	B, F	2 4	0 8	—
102	lb.	Tragacantha ..	—	—	5 9	0 10	28	lb.	Troch. lavandulæ ..	—	1 2	0 4	—
192	lb.	Tragacanthæ pulv. opt. ..	—	6 10	1 11	0 4	33	lb.	"Liquorice pellets" ..	—	1 3	0 5	—
108	lb.	Tragacanthæ pulv. sec. ..	—	4 0	1 1	0 2	40	lb.	"Liquorice and menthol pellets" ..	—	1 6	0 5	—
42	oz.	Triferrin ..	—	—	—	1 0	16	lb.	"Lime juice and sulphur tablets" ..	—	0 7	0 2	—
24	30	Triferrin tablets gr. 5 ..	doz.	1 3	—	—	34	lb.	Troch. lini, glyc. et. chlor. opt. ..	—	1 5	0 5	—
							27	lb.	Troch. lini, glyc. et. chlor. sec. ..	—	1 2	0 4	—
							33	lb.	Troch. magnesiæ ..	—	1 5	0 5	—
							51	lb.	Troch. menth. pip. opt. ..	—	2 0	0 7	—
							54	lb.	Troch. menth. pip. C.S. ..	—	2 0	0 7	—
							36	lb.	Troch. menthol ..	—	1 6	0 5	—
							39	lb.	Troch. morphinæ ..	C	1 6	0 5	—

Cost		Tr—Un Trochischi—(cont.)	Selling Price				Cost		Un Unguenta—(cont.)	Selling Price			
d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.	d.	per		16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
39	lb.	Troch. morphinæ et ipecac. C	—	1 6	0 5	—	36	oz.	Ung. cocainæ .. .. B, F	—	—	5 3	0 9
36	lb.	Troch. moschi .. ..	—	1 7	0 6	—	90	lb.	Ung. conii .. .. C	—	3 3	1 0	0 2
24	lb.	Troch. pini .. ..	—	0 11	0 3	—	54	lb.	Ung. creosoti .. ..	—	2 0	0 7	—
18	lb.	Troch. "Pontefract cakes" ..	—	0 10	0 3	—	42	lb.	Ung. cupri oleatis .. ..	5 3	1 6	0 6	—
30	lb.	Troch. potassii chloratis ..	—	1 1	0 4	—	78	lb.	Ung. elemi .. ..	—	2 10	0 10	0 2
36	lb.	Troch. potassii chloratis T.H. ..	—	1 6	0 5	—	27	lb.	Ung. eucalypti .. ..	3 6	1 0	0 4	—
48	lb.	Troch. potas.chlor.et boracis T.H.	—	1 7	0 6	—	16	lb.	Ung. flav. dil. 1-4 .. ..	—	0 7	0 2	—
39	lb.	Troch. potassii nitratis ..	—	1 6	0 5	—	27	lb.	Ung. gallæ .. ..	—	1 0	0 4	—
54	lb.	Troch. potassii tart. acid. T.H.	—	2 0	0 7	—	54	lb.	Ung. gallæ c. opio .. .. B, ex F	—	2 0	0 7	0
42	lb.	Troch. rosæ .. ..	—	1 7	0 6	—	48	lb.	Ung. glycer. et ichthamol "jelly"	6 0	1 9	0 6	—
24	oz.	Troch. santonini gr. ½ ..	—	—	3 6	—	41	lb.	Ung. glycer. et zinc. "jelly" ..	5 2	1 6	0 5	—
39	oz.	Troch. santonini gr. 1 ..	—	—	5 9	—	26	lb.	Ung. glycerini plumbi subacet.	—	1 0	0 4	—
54	lb.	Troch. sedativ. T.H. .. C	—	2 1	0 7	—	69	lb.	Ung. hæmamol (D.F.) .. ..	—	2 2	0 7	0 1
24	lb.	Troch. sodæ bicarbonatis ..	—	0 11	0 3	—	23	lb.	Ung. hamamelidis .. ..	2 11	0 11	0 3	—
33	lb.	Troch. sod. bic. et zingib. ..	—	1 4	0 5	—	46	lb.	Ung. hydrargyri .. ..	5 9	1 9	0 7	—
30	lb.	Troch. sulphuris .. ..	—	1 1	0 4	—	22	lb.	Ung. hyd. ammoniati .. .. C	2 9	0 10	0 3	—
27	lb.	Troch. sulphuris (Garrod) ..	—	1 0	0 4	—	21	lb.	Ung. hyd. ammoniati dilutum C	3 0	0 11	0 3	—
18	lb.	"Sulphur tablets" .. ..	—	0 8	0 3	—	42	lb.	Ung. hyd. co. .. ..	5 3	1 6	0 6	—
33	lb.	Troch. terebeni .. ..	—	1 2	0 4	—	46	lb.	Ung. hyd. iodidi rubri .. .. C	5 9	1 8	0 6	—
36	lb.	Troch. tolut. .. ..	—	1 5	0 5	—	32	lb.	Ung. hyd. nitratis .. ..	—	1 2	0 4	—
36	lb.	Troch. tussi .. ..	—	1 6	0 5	—	23	lb.	Ung. hyd. nitratis dil. .. ..	2 10	0 11	0 3	—
36	lb.	Troch. zingiberis .. ..	—	1 6	0 5	—	32	lb.	Ung. hyd. oleatis .. ..	4 0	1 2	0 4	—
15	dr.	Trypsin .. ..	—	—	—	2 3	18	lb.	Ung. hyd. oxidi flavi .. .. C	2 3	0 8	0 3	—
18	oz.	Tumenol ammon. .. ..	—	—	—	0 8	36	lb.	Ung. hyd. oxidi rubri .. .. C	4 6	1 4	0 5	—
		U					51	lb.	Ung. hyd. subchloridi .. ..	—	1 10	0 6	0 1
33	lb.	Ulmī fulvæ cortex .. ..	—	1 3	0 4	—	20	lb.	Ung. ichthamol .. ..	—	0 9	0 3	—
26	lb.	Ulmī fulvæ corticis pulv. ..	3 3	1 0	0 4	—	48	lb.	Ung. ichthamol. co. B.P.C.	—	1 9	0 6	0 1
30	lb.	Ultramarine .. ..	3 9	1 2	0 4	—	51	lb.	Ung. iodi .. ..	—	1 10	0 7	0 1
		Unguenta					45	lb.	Ung. iodi denigrescens .. ..	—	1 8	0 6	—
45	lb.	Unguentum acidi benzoici co...	5 6	1 7	0 5	—	34	lb.	Ung. iodi denigresc. N.H.I.	—	1 3	0 5	—
15	lb.	Ung. acidi borici .. ..	1 10	0 7	0 3	—	84	lb.	Ung. iodoformi .. ..	—	3 0	0 10	0 2
14	lb.	Ung. acidi borici flavum ..	1 10	0 7	0 2	—	24	lb.	Ung. lanæ co. .. ..	3 0	0 11	0 3	0 1
20	lb.	Ung. acidi carbolici .. ..	2 6	0 9	0 3	—	51	lb.	Ung. menthol 5% .. ..	—	1 10	0 6	0 1
60	lb.	Ung. acidi carbolici co...	7 6	2 2	0 8	—	32	lb.	Ung. mercuriale ("Trooper")	4 0	1 2	0 4	—
23	lb.	Ung. acidi salicylici .. ..	2 11	0 11	0 4	—	27	lb.	Ung. metallorum B.P.C.	3 4	1 0	0 4	—
42	lb.	Ung. ac. tannic .. ..	—	1 6	0 6	—	40	lb.	Ung. methyl salicyl. fort. ..	—	1 5	0 6	0 1
78	oz.	Ung. aconitinæ .. .. B	—	—	—	1 9	26	lb.	Ung. methyl salicyl. dil. ..	—	1 0	0 4	—
30	oz.	Ung. adrenalini .. ..	—	—	5 0	0 8	72	lb.	Ung. methyl salicyl. co. fort. ..	—	2 7	0 9	0 2
27	lb.	Ung. althææ .. ..	3 6	1 0	0 4	—	36	lb.	Ung. methyl salicyl. co. dil. ..	—	1 4	0 5	0 1
33	lb.	Ung. anilin. vir. (1 : 1,000) ..	—	1 3	0 5	—	11	oz.	Ung. oleoresinæ capsici .. ..	—	—	1 8	0 3
48	lb.	Ung. anilin. coccin. 5% ..	—	1 9	0 6	0 1	18	oz.	Ung. oleoresinæ capsici co. ..	—	—	2 8	0 6
84	lb.	Ung. anilin. coccin. 8% ..	—	3 0	0 10	0 2	16	oz.	Ung. opii .. .. B, F	—	—	2 4	0 4
63	lb.	Ung. antim. tart. .. .. B	7 10	2 3	0 8	—	19	lb.	Ung. paraf. alb. .. ..	2 4	0 9	0 3	—
78	lb.	Ung. aquæ rosæ .. ..	—	2 10	0 9	—	16	lb.	Ung. paraf. flav. .. ..	2 0	0 8	0 3	—
30	lb.	Ung. aquos .. ..	3 9	1 2	0 4	—	21	lb.	Ung. phenol. .. ..	—	0 10	0 3	—
18	oz.	Ung. atropinæ .. .. B	—	—	2 8	0 5	30	lb.	Ung. picis carb. co. .. ..	3 9	1 0	0 5	—
8	oz.	Ung. belladonnæ .. .. B	—	—	1 2	0 2	22	lb.	Ung. picis liq. .. ..	2 9	0 10	0 3	—
57	lb.	Ung. bismuthi oleat. B.P.C	7 0	2 2	0 8	0 2	42	lb.	Ung. pini sedat. (D.F.) ..	—	1 6	0 5	0 1
28	lb.	Ung. boracis .. ..	3 6	1 0	0 4	—	26	lb.	Ung. plumbi acetatis .. ..	3 3	0 11	0 4	—
11	oz.	Ung. cadmii iodidi .. ..	—	—	1 8	0 3	44	lb.	Ung. plumbi carb. .. ..	—	1 7	0 6	—
18	lb.	Ung. calamin. N.H.I. ..	2 3	0 8	0 3	—	60	lb.	Ung. plumbi iodidi .. ..	—	2 2	0 8	0 2
27	lb.	Ung. calaminæ .. ..	3 4	1 0	0 4	0 1	42	lb.	Ung. plumbi oleatis .. ..	5 3	1 7	0 6	0 1
33	lb.	Ung. camphoræ B.P.C.	4 2	1 3	0 5	—	24	lb.	Ung. plumbi subacetatis ..	3 0	0 11	0 3	—
54	lb.	Ung. cantharidini .. .. C	—	2 0	0 7	—	82	lb.	Ung. potassæ sulphuratæ ..	4 6	1 4	0 5	—
57	lb.	Ung. cantharidis .. .. C	—	2 1	0 7	0 1	21	lb.	Ung. potassii iodidi .. ..	—	3 0	0 10	0 2
24	lb.	Ung. capsici .. ..	3 0	0 11	0 3	0 1	33	lb.	Ung. resinæ .. ..	2 8	0 10	0 3	—
28	lb.	Ung. cetacei .. ..	3 6	1 0	0 4	—	30	lb.	Ung. resinæ co. B.P.C.	—	1 3	0 4	—
38	lb.	Ung. chaulmoogræ .. ..	—	1 5	0 6	—	30	lb.	Ung. resorcini B.P.C. ..	—	1 2	0 4	0 1
20	lb.	Ung. chrom. (factory) ..	2 6	0 9	0 3	—	60	lb.	Ung. resorcini co. B.P.C.	—	1 1	0 4	0 1
32	lb.	Ung. chrysarobini .. ..	4 0	1 2	0 4	0 1	72	lb.	Ung. resorcini et bismuthi co.	—	2 2	0 8	0 2
								B.P.C. .. ..	—	2 7	0 9	—	
							28	lb.	Ung. rosæ album B.P.C.	—	1 0	0 4	—
							46	lb.	Ung. rusci co. .. ..	—	1 8	0 6	0 1
							42	lb.	Ung. sabinæ .. .. B	5 3	1 6	0 5	0 1
							30	lb.	Ung. sambuci flor. .. ..	3 9	1 1	0 4	0 1
							17	lb.	Ung. sambuci viride .. ..	2 1	0 8	0 3	—
									Ung. simplex alb. .. ..	—	—	—	—





## Ampullæ

	Cost		Sell		Cost		Sell		Cost		Capsulæ vel Perles	Selling Price			
	per doz. d.	per doz. s. d.	per doz. s. d.	per doz. s. d.	per doz. s. d.	per doz. s. d.	per doz. s. d.	per doz. s. d.	d.	per		s.	d.	s.	d.
Acetyl choline 0.05 .. .. .	40	5 0	—	—	270	1,000					Caps. apiol. M 3 .. .. .	36	2 0	24	1 4
Acetyl choline 0.1 .. .. .	48	6 0	—	—	381	1,000					Caps. apiol. M 5 .. .. .	36	2 6	24	1 9
Adrenalin .. .. .	18	2 3	34	4 3	468	1,000					Caps. apiol (3) et ext.ergot.(2) C	36	3 0	24	2 0
Apomorphinæ hydroch. gr. $\frac{1}{20}$ .. .. .	C 18	2 3	34	4 3	326	1,000					Caps. apiol steel pulegii M 5 ..	36	2 1	24	1 6
Atropinæ sulph. gr. $\frac{1}{100}$ .. .. .	B 18	2 3	34	4 3	180	1,000					Caps. benzyl benz. M 3 .. ..	36	1 6	24	1 1
					141	1,000					Caps. Blaudii gr. 10 .. .. .	36	1 3	24	1 0
Benzamin. hyd. gr. $\frac{1}{8}$ , adrenalin. gr. $\frac{1}{1000}$ ..	18	2 3	34	4 3	174	1,000					Caps. Blaudii gr. 15 .. .. .	36	1 5	24	1 1
Bismuth. 0.2 gm. .. .. .	30	3 9	52	6 6	129	1,000					Caps. Blaudii pil. gr. 5 .. ..	36	1 1	24	0 11
Bismuth. salicyl. 1.2 c.c. .. .. .	26	3 3	46	5 9	153	1,000					Caps. Blaudii pil. (5) et hæmo- glob. (3) .. .. .	36	1 3	24	1 0
Caffein. sod. sal. gr. 3 .. .. .	18	2 3	34	4 3	153	1,000					Caps. Blaudii pil. (5) et ac. arsenios ( $\frac{1}{30}$ ) .. .. .	36	1 3	24	1 0
Caffein. sodii benz. 3.75 .. .. .	18	2 3	34	4 3							Caps. Blaudii pil. (5) et ac. arsenios. et strychn. .. ..	36	1 3	24	1 0
Camph. in ol. olivæ gr. $\frac{1}{2}$ , gr. 3 .. .. .	18	2 3	34	4 3	153	1,000					Caps. Blaudii pil. (10) et ext. casc. sag. (1) .. .. .	36	1 6	24	1 1
Camphor. æther. ol. oliv. .. .. .	26	3 3	48	6 0							Caps. carbon tetrachlor. 1 c.c.	36	2 0	24	1 6
Choline hyd. 0.1 c.c. .. .. .	46	5 9	—	—	186	1,000					Caps. carbon tetrachlor. 2 c.c..	36	2 9	24	1 11
Cocain. hydroch. gr. $\frac{1}{8}$ , gr. $\frac{1}{3}$ , gr. $\frac{1}{2}$ .. ..	B, F 18	2 3	34	4 3	276	1,000					Caps. casc. sag. ext. liq. M 20..	36	1 6	24	1 1
Cocain. hydroch. gr. $\frac{1}{8}$ .. .. .	18	2 3	34	4 3	402	1,000					Caps. casc. sag. ext. liq. M 30..	36	1 8	24	1 2
adrenalin. gr. $\frac{1}{1000}$ .. .. .	B, F 18	2 3	34	4 3	192	1,000					Caps. casc. sag. ext. liq. M 60..	36	2 5	24	1 8
Cocain. hydroch. gr. $\frac{1}{8}$ .. .. .	18	2 3	34	4 3	222	1,000					Caps. cinnam. et quin. .. ..	36	1 10	24	1 3
adrenalin. gr. $\frac{1}{1000}$ .. .. .	B, F 18	2 3	34	4 3	357	1,000					Caps. colchicin. salicyl. gr. $\frac{1}{30}$ C	36	2 1	24	1 6
Digitalin. gr. $\frac{1}{10}$ .. .. .	C 22	2 9	30	5 0	252	1,000					Caps. colchicin. salicyl. gr. $\frac{1}{30}$ C	36	3 0	24	2 0
Emetinæ hydroch. gr. $\frac{1}{2}$ .. .. .	C 30	3 9	52	6 6	252	1,000					Caps. copaibæ (Maran.) M 5 ..	36	1 2	24	0 11
Emetin. hydroch. gr. 1 .. .. .	C 42	5 3	78	9 6	390	1,000					Caps. copaibæ (Maran.) M 10..	36	1 9	24	1 2
Ephedrine sulph. gr. $\frac{3}{4}$ .. .. .	22	2 9	40	5 0	132	1,000					Caps. copaibæ (Maran.) M 15..	36	2 1	24	1 6
Ergotoxin. ethanesulph. 0.5 mg.	30	3 9	52	6 6	222	1,000					Caps. copaibæ et cubebæ et buchu M 10 .. .. .	36	2 6	24	1 9
Ergotoxin. phosphate 0.5 mg.	30	3 9	52	6 6	303	1,000					Caps. copaibæ et cubebæ et ol. santalii M 10 .. .. .	36	2 8	24	1 9
Ethyl chaulmoogratis 2 c.c. .. .. .	27	3 9	56	7 0	372	1,000					Caps. creosoti in oleo M 1 ..	36	1 2	24	0 11
Ethyl morrhuais .. .. .	24	3 0	23	5 8	396	1,000					Caps. creosoti in oleo M 2 ..	36	1 3	24	0 11
Ethyl hydncarpatate with creosote, camph., olive oil E.C.C.O. .. .. .	22	2 9	40	5 0	129	1,000					Caps. creosoti in oleo M 3 ..	36	1 6	24	1 1
Extract. ergotæ gr. $\frac{1}{2}$ .. .. .	B 18	2 3	34	4 3	141	1,000					Caps. ergotæ ext. gr. 3 .. ..	36	2 6	24	1 9
Extract. ergotæ gr. $\frac{3}{2}$ .. .. .	B 26	3 3	48	6 0	174	1,000					Caps. filicis maris M 5 .. ..	36	1 8	24	1 2
Extract. ergotæ gr. 7 .. .. .	B 40	5 3	78	9 6	384	1,000					Caps. filicis maris M 10 ..	36	2 3	24	1 6
Ext. pituitary liq. 0.5 .. .. .	30	3 9	56	7 0	207	1,000					Caps. filicis maris M 15 ..	36	3 2	24	1 9
Ext. pituitary liq. 1.0 .. .. .	48	6 0	88	11 0	414	1,000					Caps. filicis maris M 20 ..	36	3 1	24	2 3
Ferri et ammon. cit. vir. gr. $\frac{1}{2}$ .. .. .	18	2 3	34	4 3	483	1,000					Caps. filicis maris M 30 ..	36	4 1	24	2 10
Glucosi 2 fl. oz. for 1 pt. .. .. .	16	2 0	—	—	666	1,000					Caps. guaiaicol. in oleo M 1 ..	36	1 3	24	1 0
Gum saline conc. 50 c.c. .. .. .	20	2 6	each	—	156	1,000					Caps. guaiaicol. in oleo M 2 ..	36	1 8	24	1 2
Hyoscin. hydrobr. gr. $\frac{1}{100}$ .. .. .	C 18	2 0	34	4 3	204	1,000					Caps. guaiaicol. in oleo M 5 ..	36	2 1	24	1 6
Indigo carmine 0.4 per cent. .. .. .	32	4 0	60	7 6	309	1,000					Caps. hæmoglobin. gr. 3 .. ..	36	1 4	24	1 0
Iodi, boxes of 6 .. .. .	10	1 6	—	—	168	1,000					Caps. hæmoglobin. gr. 5 .. ..	36	1 7	24	1 2
Manganese butyrate 1.5 c.c. .. .. .	32	4 0	60	7 6	192	1,000					Caps. lecithin. gr. $\frac{1}{2}$ .. .. .	36	2 4	24	1 7
Mercurial cream M 10 .. .. .	20	2 6	36	4 6	336	1,000					Caps. lecithin. (1½) et. paraf. liq. (30) .. .. .	36	2 11	24	2 0
Morph. hydroch. gr. $\frac{1}{8}$ , gr. $\frac{1}{4}$ , gr. $\frac{1}{3}$ , gr. $\frac{1}{2}$ B, F	20	2 6	38	4 9	450	1,000					Caps. menthol valer. M 5 ..	36	5 7	24	3 8
Morph. hydroch. gr. $\frac{1}{4}$ .. .. .	20	2 6	38	4 9	132	1,000					Caps. ol. cajuputi M 1 .. ..	36	1 2	24	0 11
atropin. sulph. gr. $\frac{1}{100}$ .. .. .	B, F 20	2 6	38	4 9	162	1,000					Caps. ol. caryophylli M 2 ..	36	1 4	24	1 1
Ol. cinerei (grey oil) $\frac{1}{2}$ c.c. .. .. .	18	2 3	34	4 3	174	1,000					Caps. ol. chaulmoogra M 5 ..	36	1 6	24	1 1
Peptoni 7½% 1.5 c.c. .. .. .	30	3 9	56	7 0	246	1,000					Caps. ol. chaulmoogra M 10 ..	36	1 6	24	1 1
Pilocarpin. nit. gr. $\frac{1}{4}$ .. .. .	C 22	2 9	40	5 0	540	1,000					Caps. ol. chenopodii M 5 .. ..	36	3 4	24	2 4
Quinine urethane 2 c.c. .. .. .	22	2 9	40	5 0	228	1,000					Caps. ol. cinnamomi M 1 .. ..	36	1 8	24	1 3
Scopolamin. hydrobr. gr. $\frac{1}{100}$ .. .. .	18	2 3	34	4 3	348	1,000					Caps. ol. cinnamomi M 2 .. ..	36	2 4	24	1 8
morph. acet. gr. $\frac{1}{4}$ .. .. .	B, F 18	2 3	34	4 3	270	1,000					Caps. ol. methylene Blue gr. 2..	36	2 0	24	1 6
Sodii cacodyl. gr. $\frac{1}{2}$ , gr. $\frac{5}{8}$ .. .. .	B 18	2 3	34	4 3	162	1,000					Caps. ol. morrhuae M 10 .. ..	36	1 4	24	1 1
Sodii cacodyl. gr. $\frac{1}{3}$ , ferri cacodyl. gr. $\frac{1}{3}$ B	22	2 9	40	5 0	258	1,000					Caps. ol. morrhuae M 15 .. ..	36	2 0	24	1 5
Strophanthin. gr. $\frac{1}{100}$ .. .. .	C 18	2 3	34	4 3	274	1,000					Caps. ol. morrhuae M 20 .. ..	36	2 4	24	1 8
Strychnin. sulph. gr. $\frac{1}{100}$ , gr. $\frac{1}{300}$ .. ..	B 18	2 3	34	4 3	321	1,000					Caps. ol. morrhuae M 30 .. ..	36	2 4	24	1 8
Symmetrical ureas S.U.M. 36 (0.01 gm.) ..	30	4 6	64	8 0	276	1,000					Caps. ol. morrhuae (20) et creosot. (1) .. .. .	36	2 0	24	1 4
Symmetrical ureas S.U.P. 36 (0.01 gm.) ..	30	4 6	64	8 0	360	1,000					Caps. ol. morrh. (30) et creos. (2)C	36	2 4	24	1 8
Symmetrical ureas S.U.P. 468 (0.001 gm.) ..	60	7 6	—	—	246	1,000					Caps. ol. olivæ M 15 .. .. .	36	1 9	24	1 3
Tetraiodophthalein T.I.P. 3.5 gm. 28 c.c. ..	22	2 9	each	—	348	1,000					Caps. ol. olivæ M 30 .. .. .	36	2 4	24	1 8
Thiosinamin. sod. sal. 2.3 c.c. .. .. .	42	5 3	76	9 6	222	1,000					Caps. ol. ricini M 15 .. .. .	36	1 7	24	1 2
					300	1,000					Caps. ol. ricini M 30 .. .. .	36	1 10	24	1 5



Cost		Capsulæ vel Perles	Selling Price				Cost		Tabellæ	Selling Price (in containers)		
d.	per		s.	d.	s.	d.	d.	per		100 s. d.	50 s. d.	25 s. d.
396	1,000	Caps. ol. ricini ℥ 60 .. ..	36	2 8	24	1 10						
264	500	Caps. ol. santali ℥ 5 .. ..	36	3 3	24	2 3	51	1,000	Blaud pil. gr. 5 .. ..	1 4	0 11	0 8
396	500	Caps. ol. santali ℥ 7½ .. ..	36	4 8	24	3 1	63	1,000	Blaud pil. (5) et ac. arsenios. (1/100) C	1 6	1 1	0 9
492	500	Caps. ol. santali ℥ 10 .. ..	36	5 9	24	3 9	63	1,000	Blaud pil. (5) ac. arsenios. (1/100) strychninæ (1/100) .. ..	B	1 6	1 1
456	1,000	Caps. ol. santali (5) c. copaiba (5)	36	2 11	24	2 0						
129	1,000	Caps. ol. terebinthinæ rect. ℥ 5	36	1 2	24	0 11	63	1,000	Blaud pil. (5) aloin. (1/20) .. ..	1 6	1 1	0 9
168	1,000	Caps. ol. terebinthinæ rect. ℥ 10	36	1 5	24	1 1	51	1,000	Blaud pil. (5) et casc. sag. (1/2) .. ..	1 4	0 11	0 8
150	1,000	Caps. perichthol. ℥ 3 .. ..	36	1 3	24	1 0	84	1,000	Blaud pil. mang. diox. (1) ac. arsen. (1/60) C	1 7	1 1	0 9
180	1,000	Caps. perichthol. ℥ 5 .. ..	36	1 6	24	1 1	99	1,000	Caffeinæ citratis gr. 2 .. ..	2 0	1 3	0 11
143	1,000	Caps. picis ℥ 5 .. ..	36	1 6	24	0 11	102	500	Calcii acetylsalicylatis .. ..	3 6	2 0	1 2
228	1,000	Caps. syrup Eastoni ℥ 30 B	36	1 9	24	1 2	45	1,000	Calcii lactatis gr. 5 .. ..	1 2	0 10	0 7
321	1,000	Caps. syrup Eastoni 3j. B	36	2 3	24	1 6	51	1,000	Calcii sulphid. ad gr. 1 .. ..	1 3	0 11	0 7
228	1,000	Caps. syrup. glyceroph. co. ℥ 30 C	36	1 9	24	1 2	38	1,000	Carbonis lig. (salicis) gr. 5 .. ..	1 2	0 10	0 7
324	1,000	Caps. syrup. glyceroph. co. 3j. C	36	2 3	24	1 7	39	1,000	Cascaræ sag. ext. gr. 2 .. ..	1 2	0 9	0 6
228	1,000	Caps. syrup. hypophosphitum co. ℥ 30 .. .. C	36	1 9	24	1 2	75	1,000	Cascaræ sag. ext. gr. 3 .. ..	1 8	1 1	0 7
324	1,000	Caps. syrup. hypophosphitum co. 3j. .. .. C	36	2 3	24	1 7	111	1,000	Cascaræ sag. ext. gr. 5 .. ..	2 3	1 4	0 11
147	1,000	Caps. terebeni .. ..	36	1 6	24	1 4	57	1,000	Cerevisiæ ferm. gr. 2 .. ..	1 2	0 11	0 7
246	1,000	Caps. tinct. quiniæ am. ℥ 30	36	2 0	24	1 4	63	1,000	Cerevisiæ ferm. gr. 5 .. ..	1 6	1 0	0 8
345	1,000	Caps. tinct. quiniæ am. 3j. ..	36	2 4	24	1 11	120	1,000	Cinnam. et quin. .. ..	2 3	1 8	1 1

Cost		Tabellæ	Selling Price (in containers)			Cost	per	Tabellæ	Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.				100 s. d.	50 s. d.	25 s. d.
63	1,000	Acidi arseniosi gr. 1/100 .. ..	B	1 6	1 1	0 9					
63	1,000	Acidi arseniosi gr. 1/50 .. ..	B	1 6	1 1	0 9					
51	1,000	Acetanilidi gr. 3 .. ..		1 3	0 10	0 7					
63	1,000	Acetanilidi gr. 5 .. ..		1 5	1 1	0 9					
69	1,000	Acetanilidi co. .. ..		1 8	1 1	0 9					
72	1,000	Acetanilidi (3) caffein. (1/2) ammon. carb. (1) .. ..		1 6	1 1	0 9					
78	1,000	Acetanilidi (3) caffein. (1/2) sod. bic. (1)		1 6	1 1	0 9					
75	1,000	Aloes et ferri gr. 4 .. ..		1 9	1 1	0 9					
87	1,000	Aloes et myrrhæ .. ..		1 11	1 2	0 9					
75	1,000	Aloini gr. 1/4 .. ..		1 9	1 1	0 9					
75	1,000	Aloini gr. 1/2 .. ..		1 9	1 1	0 9					
69	1,000	Aloini co. .. ..	B	1 9	1 1	0 9					
246	1,000	Amidopyrinæ gr. 5 .. ..		4 1	2 3	1 3					
63	1,000	Ammonii bromidi gr. 5 .. ..		1 5	1 0	0 7					
63	1,000	Antacid (Roberts) .. ..		1 6	1 1	0 9					
48	1,000	Aspirin gr. 5 .. ..		1 2	0 11	0 7					
105	1,000	Aspirin gr. 10 .. ..		2 0	1 4	0 11					
108	1,000	Aspirin (4) et caffein. (1) .. ..		2 0	1 3	0 10					
108	1,000	Aspirin (2 1/2) et phenac. (2 1/2) .. ..		2 0	1 2	0 10					
120	1,000	Aspirin (2 1/2) et phenac. (2 1/2) et caffein. (1)		2 4	1 6	0 11					
162	1,000	Aspirin (5) phenacet. (2 1/2) ipecac. co. (2 1/2) .. ..	B, F	2 9	1 7	1 0					
108	1,000	Aspirin (3) et pulv. ipec. co. (2) .. ..	B, F	2 0	1 3	0 9					
171	1,000	Aspirin (4) et quiniæ sulphatis (1) .. ..		3 0	1 9	1 1					
222	1,000	Barbitoni gr. 5 .. ..	B	3 8	2 0	1 2					
246	1,000	Barbitoni solubile gr. 5 .. ..		4 1	2 4	1 4					
186	1,000	Benzonaphthol gr. 5 .. ..		3 3	1 10	1 2					
87	1,000	Beta-naphthol gr. 3 .. ..		1 11	1 2	0 9					
111	1,000	Beta-naphthol gr. 5 .. ..		2 3	1 4	0 11					
87	1,000	Beta-naphthol co. .. ..		1 11	1 2	0 9					
69	1,000	Bismuthated magnesias .. ..		—	1 1	—					
162	1,000	Bismuthi carbonatis gr. 5 .. ..		2 0	1 8	1 1					
99	1,000	Bismuthi carb. (2 1/2) et sod. bic. (2 1/2) .. ..		2 0	1 2	0 9					
99	1,000	Bism. carb. (2) sod. bic. (2) p. zingib. (1)		2 0	1 2	0 9					
99	1,000	Bismuthi carb. (2) sod. bic. (1 1/2) p. zingib. (1/2) p. rhei (1) .. ..		2 0	1 2	0 9					
111	1,000	Bismuthi carb. (2) pepsin. (1) carb. lig. (2) .. ..		2 3	1 4	0 10					
150	1,000	Bismuthi salicylatis gr. 5 .. ..		2 10	1 7	1 0					
135	1,000	Bismuthi subnitratidis gr. 5 .. ..		2 6	1 6	0 11					
51	1,000	Blaud pil. gr. 5 .. ..		1 4	0 11	0 8					
63	1,000	Blaud pil. (5) et ac. arsenios. (1/100) C		1 6	1 1	0 9					
63	1,000	Blaud pil. (5) ac. arsenios. (1/100) strychninæ (1/100) .. ..	B	1 6	1 1	0 9					
63	1,000	Blaud pil. (5) aloin. (1/20) .. ..		1 6	1 1	0 9					
51	1,000	Blaud pil. (5) et casc. sag. (1/2) .. ..		1 4	0 11	0 8					
84	1,000	Blaud pil. mang. diox. (1) ac. arsen. (1/60) C		1 7	1 1	0 9					
99	1,000	Caffeinæ citratis gr. 2 .. ..		2 0	1 3	0 11					
102	500	Calcii acetylsalicylatis .. ..		3 6	2 0	1 2					
45	1,000	Calcii lactatis gr. 5 .. ..		1 2	0 10	0 7					
51	1,000	Calcii sulphid. ad gr. 1 .. ..		1 3	0 11	0 7					
38	1,000	Carbonis lig. (salicis) gr. 5 .. ..		1 2	0 10	0 7					
39	1,000	Cascaræ sag. ext. gr. 2 .. ..		1 2	0 9	0 6					
75	1,000	Cascaræ sag. ext. gr. 3 .. ..		1 8	1 1	0 7					
111	1,000	Cascaræ sag. ext. gr. 5 .. ..		2 3	1 4	0 11					
57	1,000	Cerevisiæ ferm. gr. 2 .. ..		1 2	0 11	0 7					
63	1,000	Cerevisiæ ferm. gr. 5 .. ..		1 6	1 0	0 8					
120	1,000	Cinnam. et quin. .. ..		2 3	1 8	1 1					
264	1,000	Codeinæ gr. 1/4 .. ..	B	4 5	2 5	1 4					
222	500	Codeinæ gr. 1/2 .. ..	B	7 0	3 9	2 0					
200	250	Codeinæ gr. 1 .. ..	B	12 3	6 4	3 4					
210	1,000	Codeinæ phosphatis gr. 1/4 .. ..		3 7	2 0	1 2					
173	500	Codeinæ phosphatis gr. 1/2 .. ..	B	5 7	3 1	1 9					
151	250	Codeinæ phosphatis gr. 1 .. ..	B	9 4	5 0	2 8					
390	500	Cotarnin. hydrochl. gr. 3/4 .. ..	B	—	4 0	2 6					
390	500	Cotarnin. pthal. gr. 3/4 .. ..	B	—	4 0	2 6					
69	1,000	Cretæ arom. pulv. gr. 5 .. ..		1 8	1 1	0 9					
75	1,000	Cretæ arom. c.op. gr. 5 .. ..	B, ex F	1 9	1 1	0 9					
216	1,000	Diamorph. hyd. gr. 1/12 .. ..	B, F	3 8	2 0	1 2					
162	1,000	Diamorph. hyd. gr. 1/24 .. ..	B, F	2 11	1 9	1 1					
180	1,000	Digitalin. amorph. 1/100 .. ..	B	3 3	2 0	1 2					
126	1,000	Digitalis fol. gr. 1 .. ..		2 8	—	—					
96	1,000	Doveri pulv. gr. 5 .. ..	B, ex F	2 0	1 2	0 9					
60	25	Emetin. bism. iod. gr. 1 .. ..	C	—	—	8 9					
99	1,000	Ephedrinæ hydrochloridi gr. 1/4 .. ..		2 9	—	1 0					
162	1,000	Ephedrinæ hydrochloridi gr. 1/2 .. ..		4 9	—	1 6					
186	1,000	Ergotæ ext. gr. 1 .. ..	B	3 3	1 10	1 1					
285	1,000	Ergotæ ext. gr. 2 .. ..	B	4 8	2 8	1 6					
384	1,000	Ergotæ ext. gr. 3 .. ..	B	6 2	3 4	1 10					
270	1,000	Ferri alginatis gr. 5 .. ..		3 6	1 11	1 2					
69	1,000	Ferri redact. gr. 3 .. ..		1 9	1 1	0 9					
72	1,000	Ferri carb. sacch. gr. 5 .. ..		1 6	1 0	0 8					
57	1,000	Formaldeh. B.P.C. gr. 15 .. ..		—	1 1	—					
57	1,000	Formald. et cinnam. gr. 12 .. ..		—	1 1	—					
96	1,000	Fuci ext. gr. 4 .. ..		1 11	1 2	0 9					
108	1,000	Fuci ext. gr. 5 .. ..		2 0	1 3	0 9					
126	1,000	Galvani pil. co. gr. 4 .. ..		2 8	1 9	1 1					
75	1,000	Glycyrrh. pulv. co. gr. 30 .. ..		—	(40) 10	—					
96	1,000	Guaiaeci resinæ gr. 5 .. ..		1 11	1 2	0 9					
75	1,000	Guaiaeci resinæ (3) sulph. (3) .. ..		1 8	1 1	0 9					
123	1,000	Guaiaicol. carbonatis gr. 5 .. ..		2 2	1 4	0 10					
90	1,000	Hæmoglobin. co. .. ..		1 11	1 2	0 9					
63	1,000	Hexaminæ gr. 5 .. ..		1 6	1 1	0 9					
33	1,000	Hydrargyri c. creta gr. 1/2 .. ..		1 0	0 9	0 7					
33	1,000	Hydrargyri c. creta gr. 1 .. ..		1 0	0 9	0 7					
48	1,000	Hydrargyri c. creta gr. 2 .. ..		1 2	0 10	0 8					
126	1,000	Hydrargyri c. creta (1) et p. ipec.co. (1) .. ..	B	2 0	1 2	0 11					
36	1,000	Hydrargyri c. creta (1/2) sod. bic. (1/2) .. ..		1 1	0 9	0 7					
45	1,000	Hydrargyri c. creta (1) sod. bic. (3) .. ..		1 3	0 10	0 7					
60	1,000	Hydrargyri iodidi rub. gr. 1/10 .. ..		1 6	1 1	0 9					
60	1,000	Hydrargyri iodidi vir. gr. 1/10 .. ..	C	1 6	1 1	0 9					
60	1,000	Hydrargyri iodidi vir. gr. 1/4 .. ..	C	1 6	1 1	0 9					
60	1,000	Hydrargyri iodidi vir. gr. 1/2 .. ..	C	1 6	1 1	0 9					
39	1,000	Hydrargyri subchloridi gr. 1/2 .. ..		1 1	0 10	0 7					
51	1,000	Hydrargyri subchloridi gr. 1 .. ..		1 2	0 10	0 7					
93	1,000	Hydrargyri subchloridi gr. 3 .. ..		1 5	1 0	0 8					



Cost		Tabellæ	Selling Price (in containers)			Cost		Tabellæ, Hypodermic (Tubes of ten tablets)	Sell	
d.	per		100 s. d.	50 s. d.	25 s. d.	d.	per		per	s. d.
38	1,000	Hydrargyri subchloridi gr. 5 ..	2 6	1 6	1 0	63	doz.	Adrenalin gr. $\frac{1}{200}$ ..	tube	0 10
180	1,000	Hyoscine hydrobr. gr. $\frac{1}{100}$ .. B	3 3	1 9	1 1	72	doz.	Apomorphine hydrochloridi gr. $\frac{1}{10}$ .. C	tube	0 11
144	1,000	Hyoscine hydrobr. gr. $\frac{1}{200}$ .. B	2 8	1 7	0 11	52	doz.	Atropine sulphatis gr. $\frac{1}{100}$ .. B	tube	0 8
57	1,000	Iodised throat .. ..	—	1 1	—	75	doz.	Caffeine sodio-salic. gr. $\frac{1}{2}$ ..	tube	1 0
300	1,000	Lactic. bacilli .. ..	4 10	2 10	1 8	60	doz.	Cocaine hydrochloridi gr. $\frac{1}{10}$ .. B, F	tube	0 9
147	1,000	Lithii carbonatis gr. 5 ..	2 10	1 8	1 1	66	doz.	Cocaine hydrochloridi gr. $\frac{1}{2}$ .. B, F	tube	0 10
147	1,000	Lithii citratis gr. 5 ..	2 10	1 8	1 1	72	doz.	Cocaine hydrochloridi gr. $\frac{1}{6}$ .. B, F	tube	0 11
252	1,000	Lithii citratis eff. gr. 5 in gr. 15	4 1	2 10	1 4	87	doz.	Cocaine hydrochloridi gr. $\frac{1}{4}$ .. B, F	tube	1 1
123	500	Methylsulphonal gr. 5 .. C	4 1	2 4	1 4	111	doz.	Cocaine hydrochloridi gr. $\frac{1}{2}$ .. B, F	tube	1 4
63	1,000	Nitroglycerin gr. $\frac{1}{100}$ , $\frac{1}{130}$ , $\frac{1}{200}$ ..	1 6	1 1	0 9	52	doz.	Diamorphine hydrochloridi gr. $\frac{1}{12}$ .. B, F	tube	0 9
240	1,000	Ox bile (purif.) gr. 5 ..	4 1	2 3	1 3	52	doz.	Diamorphine hydrochloridi gr. $\frac{1}{6}$ .. B, F	tube	0 9
132	1,000	Pepsini gr. 2½ (coated) ..	2 6	1 6	0 11	45	doz.	Digitalin gr. $\frac{1}{100}$ .. B	tube	0 7
102	1,000	Phenacetini gr. 5 ..	2 0	1 2	0 10	51	doz.	Hyoscine hydrobromidi gr. $\frac{1}{200}$ .. B	tube	0 8
159	1,000	Phenacetini, quin., caffein. ..	2 10	1 8	1 1	63	doz.	Morphine sulphatis gr. $\frac{1}{2}$ .. B, F	tube	0 9
111	1,000	Phenacetini (4) et caff. cit. (1) ..	2 2	1 3	0 10	63	doz.	Morphine sulphatis gr. $\frac{1}{6}$ .. B, F	tube	0 9
159	1,000	Phenazoni gr. 5 ..	2 10	1 8	1 1	63	doz.	Morphine sulphatis gr. $\frac{1}{4}$ .. B, F	tube	0 9
156	1,000	Phenazoni (4) et caff. cit. (1) ..	2 9	1 7	1 0	63	doz.	Morphine sulphatis gr. $\frac{1}{2}$ .. B, F	tube	0 9
69	1,000	Phenolphthaleini gr. 1 ..	1 6	1 1	0 9	63	doz.	Morph. sulph. ( $\frac{1}{2}$ ) et atrop. sulph. ( $\frac{1}{200}$ ) .. B, F	tube	0 9
87	1,000	Phenolphthaleini gr. 2 ..	1 9	1 2	0 9	63	doz.	Morph. sulph. ( $\frac{1}{2}$ ) et atrop. sulph. ( $\frac{1}{180}$ ) .. B, F	tube	0 9
141	1,000	Phenolphthaleini gr. 5 ..	2 8	1 8	1 1	63	doz.	Morph. sulph. ( $\frac{1}{2}$ ) et atrop. sulph. ( $\frac{1}{50}$ ) .. B, F	tube	0 9
51	1,000	Potassii bicarbonatis gr. 5 ..	1 3	1 0	0 7	63	doz.	Morph. sulph. ( $\frac{1}{2}$ ) et atrop. sulph. ( $\frac{1}{100}$ ) .. B, F	tube	0 9
57	1,000	Potassii bromidi gr. 5 ..	1 3	1 0	0 8	78	doz.	Morph. sulph. ( $\frac{1}{2}$ ) et atrop. sulph. ( $\frac{1}{120}$ ) .. B, F	tube	0 9
16	1,000	Potassii chloratis gr. 5 ..	0 9	0 7	0 6	78	doz.	Morphine tartratis gr. $\frac{1}{2}$ .. B, F	tube	1 0
22	1,000	Potassii chloratis et boracis gr. 5 ..	0 11	0 8	0 6	81	doz.	Morphine tartratis gr. $\frac{1}{4}$ .. B, F	tube	1 0
105	1,000	Potassii chlor. et bor. et cocain. (gr. $\frac{1}{250}$ ) C	2 0	1 3	0 10	51	doz.	Physostigmine salicylatis gr. $\frac{1}{100}$ .. B	tube	0 7
87	1,000	Quinine ammon. M 30 ..	1 10	1 1	0 9	69	doz.	Pilocarpine nitratis gr. $\frac{1}{10}$ .. B	tube	0 11
136	1,000	Quinine ammon. 3j. ..	2 6	1 6	1 0	87	doz.	Pilocarpine nitratis gr. $\frac{1}{4}$ .. B	tube	1 1
168	1,000	Quinine ammon. et cinnam. 3j. ..	2 11	1 8	1 1	99	doz.	Pilocarpine nitratis gr. $\frac{1}{2}$ .. B	tube	1 2
84	1,000	Quinine bisul. gr. 1 ..	1 9	1 2	0 9	75	doz.	Quinine hydrobrom. gr. $\frac{1}{2}$ ..	tube	1 1
165	1,000	Quinine bisul. gr. 2 ..	2 11	1 8	1 1	51	doz.	Strophanthin $\frac{1}{100}$ $\frac{1}{500}$ .. B	tube	0 8
113	500	Quinine bisul. gr. 3 ..	3 9	2 0	1 2	51	doz.	Strychnine hydrochloridi gr. $\frac{1}{50}$ .. B	tube	0 8
180	500	Quinine bisul. gr. 5 ..	5 9	3 1	1 9	51	doz.	Strychnine hydrochloridi gr. $\frac{1}{30}$ .. B	tube	0 8
216	500	Quinine ethyl carb. gr. 5 ..	8 9	4 8	2 6	51	doz.	Strychnine sulphatis gr. $\frac{1}{100}$ .. B	tube	0 8
96	1,000	Quinine hydrobrom. gr. 1 ..	2 0	1 2	0 10	51	doz.	Strychnine sulphatis gr. $\frac{1}{30}$ .. B	tube	0 8
182	1,000	Quinine hydrobrom. gr. 2 ..	3 5	2 0	1 1					
182	1,000	Quinine hydroch. gr. 2 ..	3 5	2 0	1 1					
138	500	Quinine hydroch. gr. 3 ..	4 7	2 6	1 6					
219	500	Quinine hydroch. gr. 5 ..	7 0	3 8	2 0					
198	1,000	Quinine salicyl. gr. 2 ..	3 5	2 0	1 1					
222	500	Quinine salicyl. gr. 5 ..	7 0	3 8	2 0					
87	1,000	Rhei (3) et sod. bic. (2) ..	1 11	1 2	0 9					
87	1,000	Rhei (3) zingib. ( $\frac{1}{2}$ ) sod. bic. (1½) ..	1 9	1 2	0 10					
78	1,000	Rhei pil. co. gr. 4 ..	1 9	1 1	0 9					
75	1,000	Rhei pulv. co. gr. 5 ..	1 9	1 1	0 9					
51	1,000	Saccharini 550 gr. 0.3 (500—200—100) ..	3 3	1 7	1 0					
360	1,000	Salicini gr. 5 ..	5 10	3 1	1 9					
123	1,000	Salol. gr. 5 ..	2 4	1 4	0 11					
135	100	Santonini gr. 1 ..	—	—	5 3					
142	100	Santonini co. B.P.C. ..	—	—	5 9					
185	250	Santonini ( $\frac{1}{2}$ ) et hyd. subchl. ( $\frac{1}{2}$ ) ..	—	—	3 1					
13	1,000	Soda-mint gr. 5 ..	0 9	0 7	0 6					
22	1,000	Sodii bicarbonatis gr. 5 ..	0 9	0 7	0 6					
32	1,000	Sodii citratis gr. 2 ..	1 1	0 9	0 7					
63	1,000	Sodii citratis gr. 5 ..	1 6	1 1	0 9					
108	1,000	Sodii phosph. ac. (5) hexamin. (5) ..	2 0	1 3	0 10					
159	500	Sulphonal gr. 5 .. C	5 0	2 8	1 6					
51	1,000	Sulph. præcip. (5) et pot. bitart. (1) ..	1 5	1 0	0 8					
69	1,000	Syr. Eastoni M 30 .. B	1 6	1 0	0 8					
111	1,000	Syr. Eastoni 3j. .. B	2 3	1 4	0 10					
162	1,000	Syr. glyceroph. co. M 30 .. C	2 11	1 9	1 1					
111	1,000	Syr. hypoph. co. 3j. .. C	2 3	1 4	0 11					
192	1,000	Theobrom. et sod. sal. gr. 5 ..	3 5	1 11	1 2					
108	100	Theophyllin-sod. acet. gr. 4 ..	—	8 4	4 3					
111	500	"Three bromides" ..	2 3	1 4	0 10					
143	1,000	"Three syrups" .. C	2 8	1 7	1 0					
309	1,000	"Three valerianates" ..	5 0	2 8	1 6					
73	100	Trypsogen ..	per	doz.	1 4					

## Cost

## Organotherapeutic Tablets

The term gland is used as a synonym for the desiccated material, and the figures in brackets indicate the approximate equivalence of desiccated and fresh material.

Selling Price  
(in containers)

Cost			Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
168	1,000	Cerebrin (1-7) gr. $\frac{3}{4}$ ..	2 10	1 8	1 1
240	1,000	Corpus luteum (1-5) gr. $\frac{1}{2}$ ..	4 0	2 3	1 3
480	1,000	Corpus luteum (1-5) gr. 1 ..	7 5	4 0	2 2
168	1,000	Didymin (1-7) gr. $\frac{3}{4}$ ..	2 10	1 8	1 1
270	1,000	Duodenin (1-7) gr. $\frac{3}{4}$ ..	4 5	2 5	1 4
210	1,000	Lymphatic (1-7) gr. $\frac{3}{4}$ ..	3 6	2 0	1 1
168	1,000	Mammary (1-8) gr. $\frac{3}{4}$ ..	2 10	1 9	1 1
228	1,000	Ovarian (1-6) gr. $\frac{1}{2}$ ..	3 9	2 0	1 2
392	1,000	Parathyroid (1-10) gr. $\frac{1}{20}$ ..	5 10	3 2	1 9
555	1,000	Parathyroid (1-10) gr. $\frac{1}{10}$ ..	8 9	4 7	2 5
246	1,000	Parathyroid gr. $\frac{1}{20}$ , calc. lact. gr. 5 ..	4 1	2 3	1 4
444	1,000	Pituitary (whole) (1-5) gr. $\frac{1}{2}$ ..	7 0	3 8	2 0
840	1,000	Pituitary (whole) (1-5) gr. 1 ..	12 6	6 9	3 5
690	1,000	Pituitary ant. (1-5) gr. 1 ..	10 6	5 5	2 10
600	1,000	Pituitary post. (1-6) gr. $\frac{1}{12}$ ..	9 3	4 10	2 6
240	1,000	Placenta (1-6) gr. 1 ..	4 0	2 3	1 2
228	1,000	Prostate (1-6) gr. 1 ..	3 9	2 0	1 2
240	1,000	Spleen (1-5) gr. 1 ..	4 0	2 3	1 2
270	1,000	Suprarenal (1-5) gr. 1 ..	4 7	2 6	1 4
261	1,000	Thymus (1-6) gr. 1 ..	4 3	2 4	1 4
45	1,000	Thyroid gr. $\frac{3}{20}$ ..	1 2	0 10	0 7
51	1,000	Thyroid gr. $\frac{1}{10}$ ..	1 3	0 11	0 7
60	1,000	Thyroid gr. $\frac{1}{4}$ ..	1 4	0 11	0 8
69	1,000	Thyroid gr. $\frac{1}{2}$ ..	1 7	1 1	0 9
102	1,000	Thyroid gr. 1 ..	2 0	1 2	0 10
159	1,000	Thyroid gr. 2 ..	2 10	1 8	1 1
219	1,000	Thyroid gr. 3 ..	3 8	2 0	1 2
339	1,000	Thyroid gr. 5 ..	5 5	2 11	1 8



Cost		Solvellæ	Selling Price (in containers)		
d.	per		100 s. d.	50 s. d.	25 s. d.
150	1,000	Alum. et zinci sulph. aa. gr. 15 ..	3 2	1 9	1 1
180	1,000	Alum. et zinci s'carb. aa. gr. 30 ..	3 3	1 11	1 2
96	1,000	Boracis co. B.P.C. .. ..	2 0	1 3	0 10
198	1,000	Hyd. perchlor. gr. 8.75 ..	B 3 6	2 0	1 4
624	1,000	Hyd. et pot. iod. gr. 8.75 ..	C 9 4	5 0	2 8
108	1,000	"Mouth-wash. eff." .. ..	2 0	1 3	0 10
81	1,000	Nasal., alk. N.H.I. .. ..	1 11	1 3	0 11
66	1,000	Nasal., alk. co. gr. 10 ..	1 8	1 1	0 9
99	1,000	Nasal., eucal. co. gr. 18 ..	2 0	1 3	0 10
111	1,000	Nasal., phenol. co. gr. 15 ..	2 3	1 4	0 11
270	1,000	Nasal-pharyng. co. No. 2 ..	B, F 4 6	2 6	1 5
87	1,000	Sodii chloridi gr. 60 .. ..	1 10	1 2	0 10

### Photographic Requisites DRY PLATES

Boxes of 6 or 12	2½ × 1½ s. d.	3½ × 2½ s. d.	4½ × 3½ s. d.	5½ × 3½ s. d.	6½ × 4½ s. d.	8½ × 6½ s. d.	12 × 10 s. d.
Ordinary, Rapid } 12	1 4	1 8	2 6	4 2	5 6	10 4	25 0
and Flashlight } 6	0 9*	0 11	1 4	2 2	2 10	—	—
<i>Exceptions</i>							
Ilford Panchromatic 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Imperial ditto 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Wellington Spectrum 12	—	1 10	2 9	4 6	6 0	11 6	30 0
Lantern and transparency, all makes 12	—	3½ × 3½ 2 3	2 6	—	5 6	—	—

\* This size not supplied by Ilford or Wellington in 6's.

### DEVELOPING (Standard Rate)

FILM PACKS AND PLATES—Size up to	Per doz. s. d.
2½ × 3½ ..	1 6
2½ × 4½ and ½-plate ..	2 0
Postcard and 4 × 5 ..	2 6
½-plate ..	3 6
1/1-plate ..	6 6

### Minimum Scale for Roll Films

	6 and 8 exp. spools s. d.	10 and 12 exp. spools s. d.
2½ × 1½, 2½ × 2½, 2½ × 3½, 2½ × 4½, 3½ × 3½ ..	0 6	1 0
2½ × 4½, 3½ × 4½, 3½ × 5½, 4 × 5 ..	0 9	1 3
4½ × 6½, 5 × 7 ..	1 0	1 3

### PRINTING

Size	Black & White Per s. d.	Sepia Toned dozen s. d.	Size	Black & White Per s. d.	Sepia Toned dozen s. d.
2½ × 1½ and 2½ × 1½	1 6	2 0	5 × 4	3 6	4 6
2½ × 2½	2 0	2 6	5½ × 3½ (½-plate) ..	4 0	6 0
3½ × 2½ and 3½ × 2½	2 6	3 0	8½ × 6½ (whole plate) ..	7 6	10 0
4½ × 2½	2 6	3 0	10 × 8 ..	12 0	15 6
3½ × 3½	2 6	3 0	12 × 10 ..	15 0	19 0
2½ × 4½	2 6	3 0	15 × 12 ..	22 6	29 0
4½ × 3½	2 6	3 0	Postcards ..	3 0	3 9
			Postcard enlargements	6 0	8 0

Lantern Slides : (From Negatives) Contact 1s. 6d. ea.;

Enlargement, Reduction or prints, 2s. 0d. ea.

### Making Negatives

	From Prints	From Negatives	From Prints	From Negatives
¼-pl. ..	1 0	2 0	10 × 8 ..	4 0
½-pl. ..	2 0	3 6	12 × 10 ..	5 6
1/1 ..	3 0	5 6	15 × 12 ..	6 0

### ENLARGEMENTS

	½-plate s. d.	1/1-plate s. d.	10 × 8 s. d.	12 × 10 s. d.	15 × 12 s. d.
Unmounted ..	1 0	1 6	2 0	2 6	3 6
Mounted on plate-sunk mount, and spotted ..	2 0	3 0	4 0	4 6	7 0
Sepia toned, extra ..	0 3	0 6	0 6	0 9	1 0

### Roll Films

Size of Picture (inches)	Ordering Number (see note below)	Camera Fitted	SIX EXPOSURES s. d.
1½ × 2½	28	No. 1 Ensignette ..	0 10
2 × 3	29	No. 2 Ensignette E 29 ..	0 10
1½ × 2½	21	No. 0 Graphic ..	0 10
1½ × 2½	27	Brownie No. 0 ..	1 0
1½ × 2	02	Vest Pocket Kodak or Ensign ..	(8 exp.)
1½ × 2	02	Apem Vest Pocket ..	1 3
1½ × 2	02	Pocket Kodak ..	(12 exp.)
1½ × 2½	21	F.P.K. No. 0 ..	0 10
2½ × 2½	17	Box Ensign 2½A ..	0 10
2½ × 3½	20	Brownie No. 1 ..	1 2
2½ × 3½	20	No. 1 Auto Kodak B ..	(8 exp.)
2½ × 3½	05	Box Ensign 2½B ..	1 2
2½ × 4½	16	Brownie No. 2 ..	1 5
2½ × 4½	16	Ensign Carbine, 3, 4, 5, 6 and 7 ..	(8 exp.)
2½ × 4½	16	Apem Box No. 2, Altrex and Beltrex ..	1 2
2½ × 4½	30	F.P.K. No. 1 ..	1 2
2½ × 4½	30	Ensign 2½ ..	2 0
3½ × 4½	18	Ensign Carbines, Nos. 10 and 12 ..	2 0
3½ × 5½	22	Brownie No. 2A ..	2 6
3½ × 4½	24	F.P.K. 1A ..	2 0
3½ × 4½	24	Apem Box No. 2A, and Celtrex ..	2 0
3½ × 4½	24	Popular Ensign 2½ ..	2 0
3½ × 4½	24	F.P.K. 2C ..	2 0
3½ × 4½	24	No. 3 F.P. Kodak ..	2 0
3½ × 4½	24	Ensign 3½ ..	2 0
3½ × 4½	24	Apem Box No. 3, and Feltrex ..	2 0
3½ × 4½	24	Ensign 3½A ..	2 0
3½ × 4½	24	F.P.K. No. 3A ..	2 0
3½ × 4½	24	Apem Laltrex ..	2 0
3½ × 4½	24	Brownie No. 3 and No. 3 B.E. ..	2 0
3½ × 3½	01	Bull's Eye No. 2 ..	1 6
4 × 5	23	F.P.K. No. 2 ..	2 6
4½ × 3½	19	F.P.K. No. 4 ..	2 0
4½ × 3½	19	Apem Focalplane ..	2 0

NOTE.—When ordering the following brands, insert manufacturers' figure, or letter in front of number :—Barnet B., Kodak 1 (one), Ensign E.

### Austin Edwards, Eastman Portrait, Barnet, Ilford, Imperial, and Wellington Flat Films

Size	Per doz. s. d.	Size	Per doz. s. d.
4.5 × 6 c.m. (2½ × 1½ in.)	1 4	5½ × 3½ in.	4 2
3½ × 2½ in.	1 8	5½ × 3½ in.	4 2
3½ × 2½ in.	1 8	6½ × 4½ in.	5 6
4½ × 3½ in.	2 6	7 × 5 in.	6 8
5 × 4 in.	4 2	8½ × 6½ in.	10 4

## Film Packs

Size	Ordinary		Selochrome	Panchromatic	
	Price per Pack			Price per Pack	
	6 exposures <i>s. d.</i>	12 exposures <i>s. d.</i>		6 exposures <i>s. d.</i>	12 exposures <i>s. d.</i>
$2\frac{3}{4} \times 1\frac{3}{4}$ ..	1 2	2 0	—	1 10	3 0
$3\frac{1}{4} \times 2\frac{1}{4}$ ..	1 7	2 8	2 11	2 4	4 0
$4\frac{1}{2} \times 3\frac{1}{2}$ ..	2 8	4 6	—	3 8	6 3
$5\frac{1}{2} \times 3\frac{1}{4}$ ..	3 3	5 6	—	4 3	7 6
$4\frac{3}{4} \times 3\frac{1}{2}$ ..	3 0	5 3	—	4 0	7 3
$6 \times 4$ ..	4 0	7 0	—	5 3	9 6

## Printing Papers

		Single Weight s. d.	Double Weight s. d.
Gaslight and Bromide			
Small packet (up to and including 4½ × 3½)	..	0 6	0 8
Large packet (3½ × 2½, including 7 × 5)	..	1 0	1 3
Whole-plate size (8½ × 6½)			
P.O.P. 6 sheet packet ..	..	1 3	1 6
Bromide and Gaslight 6 " " ..	..	1 4	1 6
" " " 12 " " ..	..	2 7	3 0
(excluding warm tone papers)			
Self-toning (gelatin) 6 sheet packet ..	..	1 6	1 11
" (collodion) 6 " " ..	..	1 9	2 1

## Surgical Dressings and Appliances

Cost		Bandages (Completely wrapped)	Sell s. d.
d.	per		
18	doz.	Calico, bleached : M.O.H. 2 in. × 4 yd. ..	each 0 3
22	doz.	2½ in. × 4 yd. ..	each 0 4
26	doz.	3 in. × 4 yd. ..	each 0 5
13	doz.	Calico, unbleached : M.O.H. 2 in. × 4 yd. ..	each 0 2
17	doz.	2½ in. × 4 yd. ..	each 0 3
19	doz.	3 in. × 4 yd. ..	each 0 4
68	doz.	Crepe, cream or flesh : M.O.H. 2 in. ..	each 0 11
85	doz.	2½ in. ..	each 1 1
102	doz.	3 in. ..	each 1 4
118	doz.	3½ in. ..	each 1 6
136	doz.	4 in. ..	each 1 9
56	doz.	Domette : M.O.H. 2 in. × 6 yd. ..	each 0 9
68	doz.	2½ in. × 6 yd. ..	each 0 10
84	doz.	3 in. × 6 yd. ..	each 1 0
56	doz. yds.	Elastic web : M.O.H. 2 in. ..	per yd. 0 9
66	doz. yds.	2½ in. ..	per yd. 0 10
78	doz. yds.	3 in. ..	per yd. 1 0
72	doz.	Flannel (wool) : M.O.H. 2½ in. × 4 yd. ..	each 0 10
126	doz.	3 in. × 6 yd. ..	each 1 5
204	doz.	Indiarubber : M.O.H. 3 ft. × 2½ in., plain ..	each 2 3
252	doz.	3 ft. × 2½ in., perforated ..	each 2 8
252	doz.	3 ft. × 3 in., plain ..	each 2 8
299	doz.	3 ft. × 3 in., perforated ..	each 3 2
320	doz.	5 ft. × 2½ in., plain ..	each 3 5
384	doz.	5 ft. × 2½ in., perforated ..	each 4 0
360	doz.	5 ft. × 3 in., plain ..	each 3 9

## Cost

d. per

## Bandages

(Completely wrapped)

## Sell

s. d.

430	doz.	Indiarubber : M.O.H.—cont. 5 ft. × 3 in., perforated ..	each 4 5
448	doz.	7½ ft. × 2½ in., plain ..	each 4 9
528	doz.	7½ ft. × 2½ in., perforated ..	each 5 6
576	doz.	7½ ft. × 3 in., plain ..	each 6 0
640	doz.	7½ ft. × 3 in., perforated ..	each 6 8
18	doz.	Muslin, bleached : M.O.H. 2½ in. × 6 yd. ..	each 0 3
22	doz.	3 in. × 6 yd. ..	each 0 4
26	doz.	4 in. × 6 yd. ..	each 0 5
53	gross	Open weave, white (water dressing) : M.O.H. 1 in. × 3 yd. ..	each 0 1
88	gross	1½ in. × 4 yd. ..	each 0 2
112	gross	2 in. × 4 yd. ..	each 0 3
134	gross	2½ in. × 4 yd. ..	each 0 3
159	gross	3 in. × 4 yd. ..	each 0 3
294	gross	4 in. × 6 yd. ..	each 0 4
432	gross	6 in. × 6 yd. ..	each 0 6
120	doz.	Plaster of Paris : M.O.H. 2 in. × 5 yd. ..	each 1 6
138	doz.	2½ in. × 5 yd. ..	each 1 9
156	doz.	3 in. × 5 yd. ..	each 2 0
180	doz.	4 in. × 5 yd. ..	each 2 3
54	doz.	Ambulance, fast edge : 2 in. × 6 yd. ..	each 0 8
60	doz.	2½ in. × 6 yd. ..	each 0 9
78	doz.	3 in. × 6 yd. ..	each 0 10
168	gross	Ambulance, loose edge : 2 in. × 6 yd. ..	each 0 3
204	gross	2½ in. × 6 yd. ..	each 0 3
240	gross	3 in. × 6 yd. ..	each 0 4
36	each	Binders, twill : 12 in. × 54 in. ..	each 5 3
48	each	18 in. × 54 in. ..	each 7 0
8	each	Suspensory, cotton, best ..	each 1 2
32	doz.	Triangular, plain ..	each 0 6

## Cost

d. per

## Selling Price

16 oz.  
s. d.4 oz.  
s. d.1 oz.  
s. d.1 dr.  
s. d.

7	lb.	Tow ..	1 2	—	—	—
9	lb.	Tow, carbolised ..	1 4	—	—	—
5	doz.	First-Aid Cases (refills) Finger dressings ..	doz. 0 10	—	—	—
9	doz.	Hand dressings ..	doz. 1 4	—	—	—
13	doz.	Body dressings ..	doz. 2 0	—	—	—
8	doz.	Burn dressings, finger ..	doz. 1 2	—	—	—
10	doz.	Burn dressings, small ..	doz. 1 6	—	—	—
16	doz.	Burn dressings, large ..	doz. 2 4	—	—	—
10	doz.	Cotton wool (¼ oz.) ..	doz. 1 6	—	—	—
12	doz.	Cotton wool (½ oz.) ..	doz. 1 9	—	—	—
13	doz.	Eye pad ..	doz. 3 6	—	—	—
6.5	lb.	Cellulose wadding ..	per lb. 1 0	—	—	—
12	lb.	Cellulose tissue ..	per lb. 1 9	—	—	—
22	ea.	Elastoplast bandage, 2½ in. ..	ea. 2 9	—	—	—
26	ea.	Viscopaste bandage, 3 in. ..	ea. 3 3	—	—	—
24	doz.	Emp. adhesiv., spools : ½ inch × 1 yd. ..	ea. 0 4	—	—	—
90	doz.	½ inch × 5 yd. ..	ea. 1 2	—	—	—
138	doz.	½ inch × 10 yd. ..	ea. 1 9	—	—	—
36	doz.	1 inch × 1 yd. ..	ea. 0 6	—	—	—
129	doz.	1 inch × 5 yd. ..	ea. 1 8	—	—	—
228	doz.	1 inch × 10 yd. ..	ea. 2 10	—	—	—
210	doz.	2 inch × 5 yd. ..	ea. 2 8	—	—	—



Cost		Selling Price			
d.	per	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
<b>Clinical Thermometers :</b>					
156	doz.	1/2-min. lens .. ..	ea. 2 0	ea. 2 10	
146	doz.	1-min. lens .. ..	ea. 1 8	ea. 2 8	
123	doz.	2-min. lens .. ..	ea. 1 4	ea. 2 6	
141	doz.	1/2-min. round .. ..	ea. 1 8	ea. 2 9	
126	doz.	1-min. round .. ..	ea. 1 4	ea. 2 5	
114	doz.	2-min. round .. ..	ea. 1 3	ea. 2 3	
<b>Cotton-wool (net weight pkts.)</b>					
14	doz.	Medium (M.O.H.) oz. ..	—	0 2	—
42	doz.	Med. (M.O.H.) 4 oz. ..	—	0 7	—
144	doz.	Med. (M.O.H.) 16 oz. ..	1 6	—	—
21	doz.	Superfine, oz. cartons ..	—	0 3	—
54	doz.	Superfine, 4 oz. packets ..	—	0 8	—
192	doz.	Superfine, 16 oz. ..	2 0	—	—
20	doz.	Boric, oz. ..	—	0 3	—
68	doz.	Boric, 4 oz. ..	—	0 9	—
240	doz.	Boric, 16 oz. ..	2 9	—	—

Catheters, gum-elast. : cost 6d. each, sell 1s. 0d. Catheters, soft rubber  
Jaques (to size 12) : cost 7 1/2d. ea., sell 1s. 2d., over size 12, 1s. 3d.

Gauzes (M.O.H. sealed packets)		3 yd.		1 yd.		1/2 yd.	
		Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.	Cost doz. d.	Sell each s. d.
Absorbent sterilised ..	..	42	0 6	17	0 3	10	0 2
Absorbent plain ..	..	41	0 6	16	0 3	9	0 2
Boric ..	..	48	0 8	19	0 3	12	0 2
Carbolic ..	..	48	0 8	20	0 3	12	0 2
Double cyanide ..	B	51	0 9	21	0 4	13	0 2
Iodoform ..	..	64	0 10	28	0 5	16	0 3
Picric ..	..	64	0 10	28	0 5	16	0 3
Salalembroth ..	C	51	0 9	21	0 4	12	0 2
Sublimatè ..	C	51	0 9	21	0 4	12	0 2

Cost		Selling Price			
d.	per	16 oz. s. d.	4 oz. s. d.	1 oz. s. d.	1 dr. s. d.
54	doz.	Gauze tissue, 4 oz. M.O.H. ..	—	0 9	—
183	doz.	Gauze tissue, 16 oz. M.O.H. ..	2 0	—	—
<b>Lints, M.O.H. (sealed pkts.)</b>					
264	doz.	Plain, 16 oz. ..	2 9	—	—
138	doz.	Plain, 8 oz. ..	8 oz. 1 6	—	—
72	doz.	Plain, 4 oz. ..	—	0 10	—
39	doz.	Plain, 2 oz. ..	—	2 oz. 0 6	—
20.6	doz.	Plain, 1 oz. ..	—	—	0 4
195	doz.	Boric, 16 oz. ..	2 4	—	—
106	doz.	Boric, 8 oz. ..	8 oz. 1 3	—	—
55	doz.	Boric, 4 oz. ..	—	0 9	—
29.5	doz.	Boric, 2 oz. ..	—	2 oz. 0 6	—
16.6	doz.	Boric, 1 oz. ..	—	—	0 4
264	doz.	Ice Bags Check circ. 9 in. ..	ea. 2 9	—	—
288	d oz.	Rubber black, 9 in. ..	ea. 3 0	—	—

Protectives (M.O.H.)		12in. × 12in.		12in. × 18in.		36in. × 36in.	
		Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.	Cost doz. s. d.	Sell each s. d.
Gutta percha ..	doz.	30	0 6	—	—	246	3 0
Jaconet ..	doz.	36	0 6	—	—	306	3 6
Oiled silk ..	doz.	—	—	96	1 6	456	5 6
Oiled cambric ..	doz.	39	0 6	—	—	288	3 6

Syringes, glass, m. & f., 1/2-oz., cost 2 1/2d., sell 5d.; 1-oz., cost 3 1/2d., sell 7d.  
1-oz., cost 5d., sell 1s.; 2-oz., cost 8d., sell 1s. 4d.  
3-oz., cost 1s. 4d., sell 2s. 6d.; 4-oz., cost 1s. 7d., sell 3s.

## Serological Products

## Abridged List

	Selling Price			
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Bacillus coli ..	—	3 6	—	—
Dick Test Products ..	—	1 6	—	—
Diphtheria (conc.) ..	1 6	1 6	1 3	1 3
Diphtheria conc. ..	2 0	2 0	—	1 9
Diphtheria conc. ..	3 6	3 3	3 6	3 3
Diphtheria conc. ..	—	4 9	5 0	5 0
Diphtheria, conc. ..	7 0	6 0	6 0	6 0
Diphtheria, conc. ..	9 6	8 9	8 9	8 9
Diphtheria, conc. ..	10 6	9 6	9 6	9 6
Diphtheria, prophyl. T.A.F. ..	—	2 6	—	2 6
Dysentery ..	—	8 6	8 6	—
Dysentery conc. ..	8 6	—	—	—
Gas gangrene (perfringens) ..	—	6 6	—	—
Gas gangrene (perfringens) ..	—	15 0	—	—
Gonococcus ..	—	8 6	—	—
Hæmostatic ..	—	—	—	5 0
Hemoplastin ..	—	—	6 0	—
Hemoplastin, oral ..	—	—	9 6	—
Immunogens, various ..	—	—	12 6	—
Influenza (equine) ..	—	—	8 0	—
Meningococcus ..	3 6	3 6	—	—
Meningococcus ..	5 0	—	—	—
Meningococcus ..	—	—	—	—
Meningococcus ..	—	8 6	—	—
Meningococcus ..	10 0	—	—	—
Meningococcus ..	1 6	1 6	—	1 6
Normal (horse) ..	3 0	3 0	—	3 0
Phylacogens (boxes of 5) ..	—	—	9 0	—
Phylacogens ..	—	—	11 8	—
Plague ..	7 6	—	—	—
Pneumococcus conc. ..	4 0	—	—	—
Pneumococcus Type 1 ..	—	30 0	—	—
Pneumococcus Type 1 high potency (unconc.) ..	20 0	20 0	—	—
Pneumococcus Type 2 ..	—	20 0	—	—
Pneumococcus Type 2 conc. ..	30 0	30 0	—	—
Scarlet fev. strept. ant. ..	—	—	12 6	—
Schick Test Products ..	—	2 6	—	2 6
Schick Test Products ..	—	8 6	18 0	8 6
Staphylococcus, polyval. ..	3 6	—	—	—
Staphylococcus conc. ..	—	10 6	—	—
Streptococcus, erysipelas ..	8 6	8 6	—	—
Streptococcus, polyval. ..	3 6	3 6	4 7	3 6
Streptococcus, polyval. conc. ..	10 6	—	24 0	—
Streptococcus, polyval. conc. ..	—	—	—	6 6
Streptococcus, polyval. ..	8 6	8 6	8 6	—
Streptococcus, puerp. fever ..	3 6	3 6	—	—
Streptococcus, puerp. fever ..	8 6	8 6	—	—
Streptococcus (scarlatina) 10 c.c. 3,000 U.S.A. units ..	—	7 0	—	—
<b>Tetanus :—</b>				
1,000 international units ..	1 6	1 9	2 0	1 9
3,000 international units ..	4 0	4 0	4 0	4 0
10,000 international units ..	12 0	—	—	12 0
16,000 international units ..	20 0	—	—	—
20,000 international units ..	24 0	20 0	25 0	20 0
Tetanus ..	—	4 0	4 7	—
Tetanus ..	1 6	1 9	—	—
Tetanus, refined ..	4 0	—	—	—
Tetanus, refined ..	20 0	—	4 0	—
Thromboplastin ..	—	—	—	—
Typhoid ..	—	8 6	—	—

## Veterinary Sera

		Selling Price			
		A. & H. s. d.	B. W. s. d.	P. D. s. d.	Evans s. d.
Anti-leptospira (canine) ..	10 c.c.	—	3 6	—	—
Lamb dysentery ..	100 c.c.	—	18 0	—	—
Streptococcus (equine) ..	30 c.c.	—	—	8 0	—
Swine erysipelas ..	10 c.c.	—	1 10	—	—
Swine erysipelas ..	100 c.c.	—	11 0	—	—
Tetanus ..	2,000 units	—	2 6	—	—
Tetanus ..	6,000 units	—	5 0	—	—
Tetanus (vet.) ..	1,000 units	—	2 6	—	—
Tetanus (vet.) ..	1,500 units	3 0	—	—	—
Tetanus (vet.) ..	3,000 units	—	5 0	6 0	—
Tetanus (vet.) ..	5,000 units	—	—	9 6	—
White scour (bovine) ..	10 c.c.	—	—	4 0	—
White scour (bovine) ..	30 c.c.	—	—	8 0	—

## Vaccines Veterinary

		Selling Price—B.W. s. d.	
Bacillus abo. (living), 25 c.c. ..	..	7 6	..
Bacillus abortus (killed) 5 c.c. ..	..	2 6	..
Bacillus abortus, 25 c.c. ..	..	7 6	..
Improved brasy prophylactic 50 c.c. ..	..	7 3	..
Improved brasy prophylactic 250 c.c. ..	..	22 8	..
Leptospira (canine) 1 c.c. ..	..	2 6	..
Leptospira (canine) 10 c.c. ..	..	15 0	..
Lamb dysentery prophylactic 50 c.c. ..	..	7 3	..
Lamb dysentery prophylactic 250 c.c. ..	..	22 8	..
Swine erysipelas (living) 5 c.c. ..	..	2 3	..
Swine erysipelas (living) 25 c.c. ..	..	9 0	..

## Vaccines

	Selling Price					
	A. & H. s. d.	B. W. s. d.	P. D. s. d.	D. F. s. d.	Evans s. d.	Jenner s. d.
Acne, mixed (10 mill. acne, 250 mill. staphyl.) .. 1 c.c.	2 6	2 6	—	3 0	2 9	2 6
Acne, mixed (500 mill. each, acne, etc.) .. .. 1 c.c.	2 6	2 6	—	—	2 9	—
Acne, mixed (20 mill. acne, 1,000 mill. staphyl.) 1 c.c.	—	—	3 0	—	2 9	—
Catarrh, mixed .. 1 c.c.	2 6	—	3 0	3 0	2 9	2 6
Cholera (various) .. 1 c.c.	2 6	2 6	3 0	2 6	2 9	—
Coley's fluid .. .. 2 c.c.	7 6	—	—	—	—	—
Colon bacillus (various) 1 c.c.	—	2 6	—	2 6	2 9	2 6
Coryza, mixed (various) ..	—	2 6	3 0	—	2 9	2 6
Gonococcus (various) 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Hay fever reaction outfit ..	—	—	6 0	—	—	—
Influenza (various) .. 1 c.c.	2 6	2 6	3 0	3 0	2 9	2 6
Influenza-pneumonia ..	—	—	3 0	3 0	2 9	—
Meningococcus .. 1 c.c.	—	—	3 0	3 6	2 9	—
Pneumobacillus (Friedlaender) 1 c.c.	—	—	—	—	2 9	—
Pneumococcus (various) ..	2 6	2 6	3 0	3 0	2 9	2 6
Pollen toxin diagnostic ..	—	—	2 6	—	—	—
Rheumatic .. ..	—	—	3 0	2 6	2 9	2 6
Sepsis, mixed .. ..	—	—	3 0	—	—	—
Staphylococcus (various) ..	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, polyval. 1 c.c.	2 6	2 6	3 0	2 6	2 9	2 6
Streptococcus, rheum. 1 c.c.	2 6	2 6	—	—	2 9	—
Typhoid (various strengths) ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid and paratyphoid ..	2 6	2 6	3 0	2 6	2 9	2 6
Typhoid, paratyphoid and cholera .. ..	2 6	2 6	3 0	—	—	—
Whooping cough, prophyl. ..	—	—	3 0	3 0	2 9	2 6
Whooping cough, treatment ..	—	—	3 0	2 6	2 9	2 6

## Tuberculin

	Selling Price B. W. s. d.
<b>Undiluted Tuberculin Exotoxics</b>	
Old tuberculin, human (T), 1 c.c. .. .. .	1 6
Old tuberculin, human (T), 5 c.c. .. .. .	6 0
Old tuberculin, bovine (P.T.) 1 c.c. .. .. .	1 6
Old tuberculin, bovine (P.T.), 5 c.c. .. .. .	6 6
Tuberculin bouillon filtrate, human (T.O.A.) 1 c.c. .. .. .	1 6
Tuberculin bouillon filtrate, human (T.O.A.) 5 c.c. .. .. .	6 0
Tuberculin bouillon filtrate, bovine (P.T.O.) 1 c.c. .. .. .	1 6
Tuberculin bouillon filtrate, bovine (P.T.O.) 5 c.c. .. .. .	6 6
<b>Undiluted Tuberculin Endotoxics</b>	
Tubercle vaccine, human (B.E.) 1 c.c. .. .. .	1 6
Tubercle vaccine, human (B.E.) 5 c.c. .. .. .	5 0
<b>Tuberculin Dilutions</b>	
Old tuberculin (T. or P.T.) and tuberculin bouillon filtrate (T.O.A. or P.T.O.)	
dilution up to 0.4 c.c. in 1 c.c. .. .. .	1 0
dilution of 0.5 c.c. to 0.7 c.c. in 1 c.c. .. .. .	1 3
dilution of 0.8 c.c. and 0.9 c.c. in 1 c.c. .. .. .	1 6
Tubercle vaccine, bacillary emulsion (B.E.)	
dilutions up to 0.04 mgm. in 1 c.c. .. .. .	1 0
dilutions of 0.05 mgm. to 0.7 mgm. in 1 c.c. .. .. .	1 3
dilutions of 0.8 mgm. to 4 mgm. in 1 c.c. .. .. .	1 6
<b>Diagnostic</b>	
Tuberculin human (von Pirquet reaction) carton .. .. .	4 0
Tuberculin (vet. diagnosis) 4 c.c. .. .. .	1 0
Tuberculin (vet. diagnosis) 30 c.c. .. .. .	5 0
Tuberculin (vet. ophthalmic and intradermic reactions) 1 c.c. .. .. .	1 6
Tuberculin (vet. ophthalmic and intradermic reactions) 5 c.c. .. .. .	6 6



## HINTS ON STOCKTAKING

Departmentalising a complex business like that of a chemist and druggist is the simplest way to control incoming and outgoing goods, and to gain an understanding of prices to be charged for the purpose of yielding suitable profits.

Since stocktaking is the only safe way of knowing the movement of a business up or down, it follows that anything simplifying the operation of stocktaking possesses economic value.

Writing down a few thousand names is the most thankless and time-wasting proposition a business man can devise.

Stocktaking sheets, where 75 per cent. of the work required has been done, must of necessity possess a commensurate value equal to the time and labour saved.

The *C. & D.* price list has been reconstructed on sectional or departmental lines; it corresponds with the method of the stocktaking pad, and provides a further step in simplifying the labours of stocktaking.

Stock means goods that are for sale. Fixtures are items for the capital account and are valued separately.

Before taking stock, arrange things so far as possible for estimating numbers and quantity.

The stocktaking pad is arranged in sections, and the pricing arrangement is on a progressive basis to the final amount.

The best way to use the *C. & D.* Stocktaking Sheets is for one person to call out the quantity of the drug or chemical and for another assistant to enter this in the appropriate position on the Stocktaking Sheets, and if costs or prices are available at the time of entry of the quantity of the article, such amount should always be inserted at the same time.

The sections or departments should have the stock taken separately, as the mind working on one section rhythmically reaches the end with the least expenditure of energy.

The stock in the store-room can be taken separately so long as provision is made for the control of any goods passing between store and shop. In this case two pads will be found useful, and a combination of the pricing totals made afterwards.

**DEVALUATION:** By the use of the *C. & D.* Retail Price List it will not be necessary to consider depreciation or appreciation since all prices given there are current. It may, however, be necessary to write off dead stock. These items should be entered in the usual way and underlined so as to be collated afterwards and deducted from the total. Never inflate stock.

**PRICING:** The quantity-price should be that which is usually bought at reasonable intervals or used in dispensing, the aim in business being to turn stock over quickly, at least five to six times a year. The arrangement of the items in the Stocktaking Sheets corresponds with the *C. & D.* Retail Price List, and the prices in the latter are those current at the time of issue. When the stocktaking is finished, extend the cost by means of the *C. & D.* Retail Price List and transfer the total of each section to the specially ruled sheet for the summary provided at the end of the pad.

Where articles are in bulk and a lb. price is given, subdivide or multiply as the case may need. Where syrups or glycerin are taken by volume, divide the lb. cost by 12 to get the fluid ounce cost. In the case of tinctures or spirits, where a lb. cost is given, divide the cost by 18 in order to get the price of a fluid ounce. The method is not uniformly accurate, but the margin of error is negligible.

Where ounce cost is given, divide by 7 in order to get drachm price. Where drachm cost is given, divide by 50 in order to get the grain price.

Stock lines other than drugs are set out where a common basis can be given. They are best arranged and grouped according to cost: 100 lines at  $x$ : and so on, but this presupposes that the stock is arranged in an orderly manner. Space is provided for such lines for which the details are not common to all businesses. Standardising stock lines in a chemist's business is extremely difficult, but much can be done to ease the burden of stocktaking if the idea of standardisation is practised wherever possible.

**ACCOUNTS:** Cash taken on stocktaking day, with wholesale accounts due for goods received, amounts outstanding to customers, balance at the bank, and any cheques not yet passed through, should all be noted for the final making up of Profit and Loss account.

The stocktaking day should be considered the dividing line between one year and the next. The stocktaking pad can be used throughout as an index of stock by suitable arrangement.

**FINALLY:** The conscientious taking of stock is one of the surest ways to evolve, maintain, and secure a healthy business.





### Unprecedented Profits

Send an order to your regular wholesaler for three of the new Daisy container display cards (30's) costing 2/9d. each. You will make no less than 82% profit on your outlay.

Make the heavy Daisy advertising swell your own turnover and profits by always keeping this card on display.

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Horsforth, LEEDS

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times each week**



# This Chemist proved Lactogen is the Better Milk for Baby



"Dear Sirs,—I understand from Mrs. Wright of Harrogate Road, that you are to publish the photograph of her baby. Having supplied Lactogen to Mrs. Wright and weighed her child, may I testify to the healthy result of your perfectly balanced food. This beautiful child's happy disposition is ample evidence that all is well with her digestion. Congratulations!

Yours faithfully, (Signed) REGINALD T. WALSH, M.P.S."

As a result of the balanced nutriment Lactogen provides, Baby develops healthily. Even the most delicate babies thrive on Lactogen. Flesh forms firmly, bone is dense, nerves are steady. The foundations of a robust constitution are laid. Lactogen is pure, fresh, full-cream milk from specially selected English herds, modified by the addition of extra cream and natural milk sugar, then dried. When the requisite boiled water is added, Lactogen is in all important respects exactly like breast milk.

The very best advice you can give Mothers, is "Put Baby on Lactogen."

Send to-day for full particulars and terms to the Lactogen Bureau (Dept. AZ 80) Nestlé and Anglo-Swiss Condensed Milk Co., 6 & 8, Eastcheap, E.C.3.

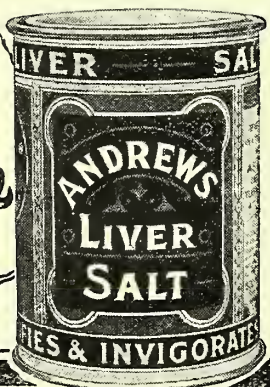
**LACTOGEN**  
REGD. TRADE MARK  
BETTER MILK  
FOR BABIES

Lactogen—prepared by Nestlé's—is a modified dried milk for use in infant feeding.

**2/9 PER TIN**  
P.A.T.A.

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with the  
largest sale



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Quick Seller. Big Profits. Over 50 years' Reputation.

"Abdine" is the most popular Health Drink. Perfectly safe for all ages. Made from choicest fruits, it does not contain Epsom or Glauber Salts. Year after year the sales are steadily increasing.

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Yeast specially prepared for medicinal purposes

GUARANTEED ABSOLUTELY PURE

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Sole selling agents for Great Britain—

THE OLD STRAND CHEMICAL & DRUG CO., LTD.  
Audrey House, Ely Place, London, E.C.1

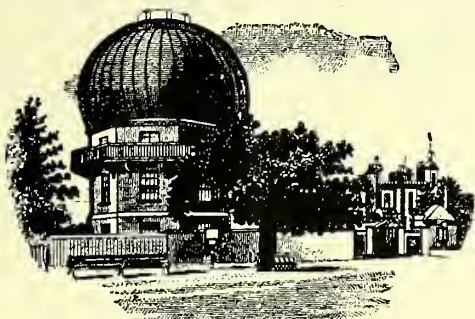
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The Best and  
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Medicine of  
over 130 years'  
standing.

**ATKINSON & BARKER'S**  
INFANTS' PRESERVATIVE

Does not  
contain  
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Poison.

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Greenwich Observatory and Clock

TRADE MARK

## GREENWICH LEMONADE

### APRIL BONUS PARCEL

6 doz. 2½d. @ 20/- per gross	=	10 0
3 doz. 4½d. @ 36/- " "	=	9 0
1/3 doz. 8½d. @ 68/-, " "	=	1 10
		<b>£1 0 10</b>

1 dozen 4½d. Greenwich Lemonade Free  
in payment for display.

SELLS FOR - - £1.15.10

Carriage paid, less 2½% C.W.O.

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RECORD BOOKS  
FOR USE IN  
RECLAIMING.

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REGULATIONS

3/-



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You are sure

to be asked for this!

Are you ready with supplies?

THE SPRING ADVERTISING CAMPAIGN  
WILL COMMENCE NEXT MONTH.

**NOBBY'S EXTRACT OF BARLEY, MALT  
& HOPS FOR EASY HOME BREWING**

12 oz. tin makes 12 pints, price 1/-

32 oz. tin makes 32 pints, price 2/6

LIGHT for brewing Beer. DARK for Stout.

Once a customer buys this line he will buy it again  
and again. Write now for the generous trade terms.  
No licence needed to sell this line.

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County Buildings, 4 Cannon St. Manchester



**Best sellers**  
The public is asking for **ZEAL** CLINICAL THERMOMETERS because they are:-  
GUARANTEED TO STAY ACCURATE  
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*Made by*  
**ZEAL**

*-the name the public knows.*

**G. H. ZEAL, LTD.,**  
75 & 77, St. John St., London, E.C.1



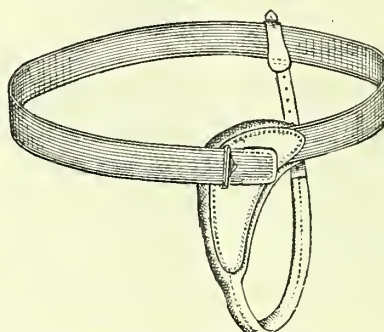

**INCREASE  
YOUR  
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A small window or counter display will bring profitable results. A P.A.T.A. line with full 33 1/3% profit.  
From the leading wholesalers  
Sole manufacturers:  
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**NORVIC** Regd.  
CRÊPE BANDAGES

**SURGICAL  
TRUSSES**  
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ARE YOU AWARE THAT WE DISPATCH SPECIAL ORDERS FOR TRUSSES, ABDOMINAL BELTS, SUSPENSORY BANDAGES, etc., SAME DAY AS ORDER RECEIVED?



The Richmond Scrotal Elastic Truss

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Telephone: Popesgrove 2094. Telegrams: Beltruss, Twickenham

**SOUTHALLS**

The ORIGINAL and Most Popular

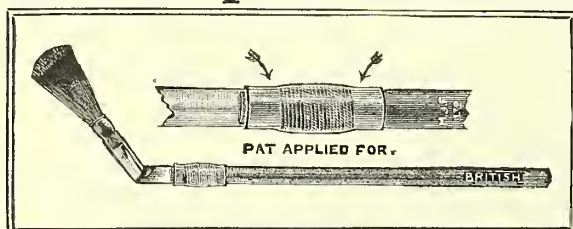
The "K." All wool in knitted cover, very soft

The "CELTEX." Made of Cellulose for easy disposal.

From your wholesale house, please.

**SANITARY TOWELS**

**An Improvement in Throat Brushes**



MAKERS:

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**MOISTURE and GERM PROOF**

Cellulose Covering over Binding.

A real boon to those who seek a perfect inexpensive Throat Brush.

In Camel Hair, loose 2/3 dozen

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Each in Transparent Cover, 3d. dozen extra.

Sample lot of 3 dozen carriage paid.

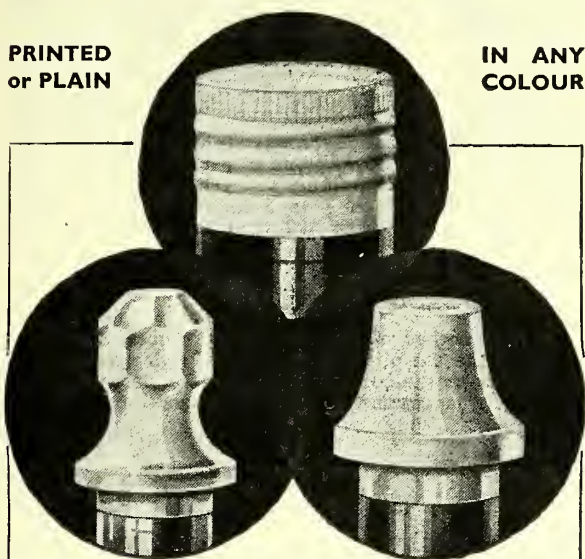


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SELF-FIXING  
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first, last and all the time is definitely assured when your product is sealed with a Viskap. Place a wet Viskap in position—let it dry—seals as it shrinks. Perfectly hygienic. Entirely British.

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We have a reputation of many years of service and quality to keep up and are anxious to help you.

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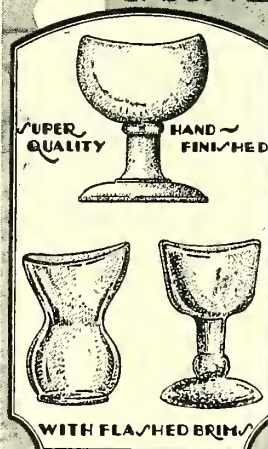
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Supply your Custom-  
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Clear Glass  
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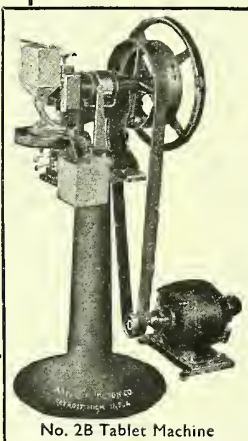
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PILL MACHINES  
TABLET MACHINES  
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No. 2B Tablet Machine

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for  
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## Tablet Machines

Colton Tablet Machines possess all the good qualities growing out of many years of experience in this field. A range is available that will produce every size of tablet from  $\frac{1}{8}$  to 3 inches diameter, in outputs varying from 100 to 1,500 per minute.

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A new method of sealing collapsible tubes, eliminating the use of the metal clip and giving greater security to the contents with a more decorative appearance to the finished tube.

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SOLE BRITISH AGENTS · KEMBLE STREET · KINGSWAY · LONDON · W.C.2



Jewellers and Silversmiths have used "Town Talk" Liquid Silver Polish for over 30 years, to clean and polish WOOLLEY, their own choice wares, proving by Sons & Co., Ltd. their example that "Town Talk" Manchester has no equal for cleaning Gold, AYRTON, SAUNDERS & Co., Ltd. Silver and Electro Plate.

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Housewives have been educated to this fact by years of continuous advertising in the National Daily Newspapers and Women's Journals.

In consequence, Stockists don't have to sell "Town Talk"—they are asked for it.

And "Town Talk" yields a generous profit, too, so link up with our energetic sales service.

## Corks &amp; Stoppers

All progressive business firms are keen buyers.

Money saved in buying is extra capital. Nobody to-day can afford to buy other than in the best market.

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WAGNER'S DRY BOTTLE CAPS  
BEST IN QUALITY & APPEARANCE



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**"BUTTERFLY BRAND"**  
**SELF-ADHESIVE SEALING TAPE**  
prevents waste



... for it provides an efficient closure and considerably increases the airtight properties of all classes of metal and glass containers. Applied in an instant without the use of moisture or heat.

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Now is the  
time . . . . .  
to display  
**DRUMMER  
DYES**

*because your customers  
are seeking ways of  
saving money on clothes*

safe  
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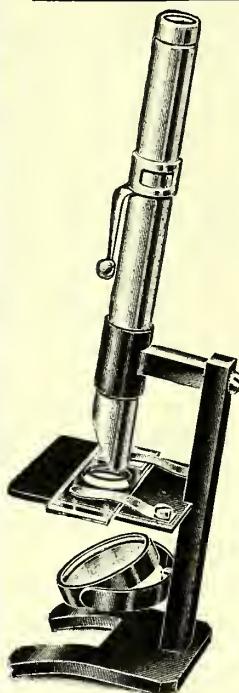


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THE  
**"W-G" MICROSCOPE**



VERY HIGH  
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CRYSTAL CLEAR  
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SCIENTIFICALLY  
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Boxed complete  
with 3 Slides  
(2 with objects  
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A unique feature of the "W-G" Microscope is that it can either be used as shewn in illustration with stand, or the pencil Microscope can be detached and carried in the pocket by means of the clip fastener.

The "W-G" Microscope whilst being very reasonable in price incorporates features of the more expensive types and is extremely useful to all students of Botany, Chemistry, Mineralogy, Philately, etc., etc.

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## The responsibility for the coming generations remains with us.

That the human body demands a sufficient supply of Vitamins to maintain it in a healthy state has been known for less than a generation.

Many people still suffer from lack of one or more vitamins, particularly A and D which give protection against infectious diseases and prevent rickets.

Scientific study of the problem of nutrition has shown that these vitamins are found to the greatest extent and in the least expensive and most accessible form in cod liver oil — a product which has become indispensable to the community.

Cod liver oil is regarded by eminent physicians as one of the most powerful weapons mankind possesses in the battle against disease.

Norwegian cod liver oil is world famous for its supreme quality.

A teaspoonful of Norwegian cod liver oil contains more A and D Vitamins than all butter and milk one could possibly absorb in one day.



# NORWEGIAN COD LIVER OIL





# free-running granules a distinctive packing steady sales

SALINAX is undoubtedly the right saline for the up-to-date pharmacy. If you are not familiar with the product we ask you to apply for a sample for your personal trial, together with particulars of the generous display terms.

## P.A.T.A. PRICES (Home Trade)

Retail 1/3 each.      Wholesale 10/- per doz.

„ 2/3 „                      „ 18/- „ „

NOTE—The sale of Salinax is restricted to Pharmacists.

# Salinax

THE  
MODERN SALINE

**THE BRITISH DRUG HOUSES LTD, LONDON.N.1**

# The CHEMIST AND DRUGGIST SUPPLEMENT

This Supplement is inserted in every copy of The Chemist & Druggist

28 ESSEX STREET, LONDON, W.C. 2

APRIL 8,  
1933

## EASTER HOLIDAYS

NEXT WEEK THE CHEMIST AND DRUGGIST SUPPLEMENT

will be put to press a day earlier than usual. Therefore any advertisements intended for the Supplement of April 15 should reach this Office not later than

**10 a.m. on WEDNESDAY, APRIL 12**

ADVERTISEMENTS RECEIVED LATER WILL BE INSERTED IN THE ISSUE OF APRIL 22.

N.B.—The Offices will be closed from Thursday evening, April 13, to Tuesday morning, April 18.

## ORRIDGE & CO.

56 LUDGATE HILL, E.C. 4

ESTABLISHED 1846

Telephone No.: CITY 2283

May be CONSULTED at their Offices on MATTERS of SALE, PURCHASE & VALUATION

We make no charge to purchasers, and invite intending buyers to communicate with us, stating their requirements

1.—SOUTH-WESTERN Suburb.—Medium-class Cash Retail and Dispensing Business with Kodak Agency and N.H.I.; returns under management exceed £2,750 per annum; gross profit approached £1,050; double-fronted shop situate on busy main road; stock and fixtures estimated to be worth £1,700; living accommodation sublet to more than cover all the rent; valuation terms entertained.

2.—ESSEX Suburb.—Good Middle-class Business with Kodak Agency, situate in vastly improving area; returns under management £1,720 last year; single-fronted shop, nicely fitted and fully stocked; reasonable rental; new lease; price about £1,100.

3.—PURLEY (near).—Cash Retail Business with Kodak Agency and very good N.H.I. Dispensing connection; established about 50 years; returns about £1,850 per annum; net profit as per auditors' figures £538; double-fronted shop; large house; price £1,450.

4.—WIMBLEDON (near).—Medium and Working-class Cash Retail Business; N.H.I. scripts exceed 10,000 per annum; returns about £2,900 last year; gross profit over £1,000; business at present conducted under management; new lease will be granted at £80 per annum; sublet £39 per annum; price £2,150 or valuation terms entertained.

5.—FINSBURY PARK (near).—Working-class Cash Retail Business with Kodak Agency and N.H.I.; returns £1,200 per annum; gross profit £527; good living accommodation; rent £80; long lease; price £500 all at.

6.—HARLEY STREET (near).—Death Vacancy—Highest-class Retail Business with good Dispensing connection; returns about £2,800 per annum; scope for increase; rent £230; sublet £460; stock and fixtures estimated to be worth £1,100; offers invited.

7.—REGENT STREET (near).—Death Vacancy—High-class Cash Retail Business with Kodak Agency; in late proprietor's hands over 21 years; returns last year £3,350; gross profit £1,350; handsomely fitted shop, fully stocked; rent £300 per annum; held on lease; further details on application.

8.—SHROPSHIRE.—Country Retail Business with Counter and Booking trade; Wines, Spirits and Beer Off-licence Kodak Agency; established over 100 years; returns at present are only £34 weekly, but this business last year returned over £5,500, and we

are of opinion that under ordinary management it can be resuscitated; there is a genuine reason why the business has fallen to such an extent, and this can be explained to bona-fide purchasers; this is an opportunity of obtaining a business at a very reasonable price, which offers tremendous scope for increase.

9.—SOUTHSEA.—General Retail Business with N.H.I.; no photographic business at present; returns last year £1,250, increasing; very good profits; rent £110; 16 years' lease; price £750 or near offer.

10.—WEST COUNTRY.—General Retail Business with side line; returns last year £2,238; gross profit about one-third; double-fronted shop situated in shopping centre; good living accommodation; property can also be purchased on mortgage, and the yearly repayments would be £96; price £500, plus valuation of stock and fixtures.

11.—SUSSEX HEALTH RESORT.—Good-class Retail Business; returns last year £1,556; gross profit about 35 per cent.; double-fronted corner shop; run under management; rent £150; price £1,200.

12.—CHICHESTER (near).—Good-class Retail Business with Dispensing connection; Innova and Arden Agencies; returns last year were approximately £2,450, and we understand this year's turnover shows a considerable increase upon this figure; attractive double-fronted shop, fitted in light oak; living accommodation; rent £125; held on lease; price £850, plus valuation of stock and fixtures.

13.—KENT COAST.—Cash Retail Business with Kodak Agency; established 1900; returns exceed £1,700 per annum; net profit last year £414; single-fronted shop, handsomely fitted and fully stocked; held on lease at reasonable rental; price, valuation terms entertained.

14.—CENTRAL MIDLANDS.—Cash Retail Business with artisan trade; returns last year £1,011; net profit £300; double-fronted shop, nicely fitted and stocked; living accommodation with bathroom; rent £92; held on lease; price £450 or near offer; genuine reason for sale.

## Chemists' Transfers, Valuations for Sale, Stocktaking & Probate

Special Terms for Income Tax Valuations and Preparation of Accounts by Qualified Accountants.



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## 41 ARGYLE SQ. KING'S CROSS, W.C.1

ONE MINUTE FROM KING'S CROSS AND ST. PANCRAZ STATIONS.

General Valuers and Property Agents

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TERMINUS 5574
ESTABLISHED  
1870

1.—**ESSEX** (Popular Seaside resort).—Good Middle-class Cash Business; returns nearly £4,000 under manager; scope for increase; handsome modern Pharmacy, heavily stocked; price £1,500.

2.—**NOTTS**.—Old-established Business, mixed-class trade; returns about £1,700, increasing; has been neglected; corner position; no house; stock and fixtures worth price asked, £900.

3.—**MIDLANDS** (Death vacancy).—Busy Middle-class Cash Business in same hands many years; returns last year £1,329; good profits; books audited; low rent; spacious shop with living accommodation; price £1,100 or near offer.

4.—**SUSSEX COAST**.—Good-class Dispensing and Photographic Business; pleasantly situated on sea front; returns average £1,200; no immediate opposition; nice house and garden; own freehold for sale with Business; further details on application.

5.—**SOUTH COAST**.—Old-established Good-class Retail and Dispensing Business; returns under manager £1,750, capable of much increase; lock-up shop, fine position, well fitted and stocked; price £1,150.

6.—**EASTERN COUNTY**.—Sound Light Cash Retail, in populous part of large town; returns last year £1,553; low expenses, easily worked; lock-up shop, neatly fitted and well stocked; price £800.

7.—**SURREY** (Suburb).—Middle-class Cash Retail; increasing; returns about £1,550; attractive modern fitted shop, with house; splendid position; good stock; price about £950.

8.—**HARROW** (Death vacancy).—Good-class Retail and Photographic Business; returns average £1,960, now about £1,600; beautifully fitted pharmacy, well stocked; excellent house; price £1,150 or nearest offer for early sale.

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**A PRIVATE** Limited Company, manufacturing well-known Patented Dental Specialities, would consider the appointment of a Young, Experienced Salesman with a knowledge of Advertising and Marketing Specialities of this nature, to take full control of the management, the development and the finance of the business. Applicants would be required to invest a capital of about £2,000 to £3,000 for the further development of this business. 219/834, Office of this Paper.

**A SMALL** Company requires the services of a few good and reliable energetic Representatives, on liberal commission basis, to introduce to Chemists new Proprietary for Indigestion, &c.: a line that will repeat well and showing 50 per cent. nett profit. Only those with sound connections need apply. Good possibilities for keen man. Sample on request. Full particulars in confidence in first instance. 404/2, Office of this Paper.

**ADVERTISING.**—Qualified Chemist, young, wanted by London wholesale Chemists; able to write good copy; knowledge of medical terms and therapeutics. Full particulars, age, salary required, experience, &c., to 219/822, Office of this Paper.

**FOUR** or Five Provincial Agents required for a nationally advertised Toilet Cream; must have good connection with Chemists and Hairdressers; no objection to carrying other non-competitive lines. Applications will be treated in strict confidence and must give full particulars, stating age, experience, terms, ground, other lines if any. 219/827, Office of this Paper.

**GOOD** Prospects for Keen and Capable Woman able to take charge of Department in Perfumery and Toilet Manufacturing Concern; must be fully experienced in making up attractive lines; state full particulars and remuneration required. Apply 219/825, Office of this Paper.

**LARGE** Distributors of Paraffinum, Liquidum, &c., require immediate Representatives, Wales, Bristol, Newcastle areas. Apply in the first instance, giving full particulars other lines carried, remuneration required, to P.C.B. 71/120, Office of this Paper.

**PERFUMERY** and Toiletries.—Forewoman required to supervise filling, labelling, bottling, stocktaking, &c.; must have had experience with a high-class Wholesale Manufacturer; preference will be given to one whose experience is suitable, who is willing to reside in the neighbourhood of Slough. Apply by letter in the first instance to R. J. Reuter Co., Ltd., 69 Carter Lane, E.C.4.



## CONTINENTAL POSITION.

Old established company manufacturing high grade PHARMACEUTICAL SPECIALITIES requires for head office (Continent) a MAN of GOOD EDUCATION (pharmaceutical and/or scientific an asset). Age 30 to 36. Must be reliable, accurate, systematic, capable to act on own initiative and of being developed for EXECUTIVE POSITION. Perfect knowledge of the English language indispensable and sufficient German to understand printed texts.

### PERMANENT RESPONSIBLE POSITION.

Apply, giving full particulars of experience, age, references, copies of testimonials and photograph (will be returned) 218/794.

**R**EPRESENTATIVES wanted to visit Doctors, Veterinary Surgeons, Dentists and Chemists, to introduce High-class Proprietarys. Territories vacant: Birmingham and district, London and Home Counties, South and West of England. Correspondence invited from gentlemen having established connections. Please state full trade history, with references, in confidence, to A. W., 219/856, Office of this Paper.

**R**EPRESENTATIVES calling on Hairdressers, &c., required to carry additional lines of Brilliantine Oils. Write P.C.B. 71/12, Office of this Paper.

**R**EPRESENTATIVE travelling Birmingham and district required, on liberal commission basis, by old-established house; to call on Chemists with an exceptional new line (nothing similar on the market); also with well-known lines. Write, stating experience and lines now carried, to Box 8676, c/o F. Wilson, 101 Hatton Garden, E.C.1.

**R**EPRESENTATIVE, with London connection, required by old-established Wholesale Druggists; salary, expenses and commission. Write in confidence full particulars to 219/831, Office of this Paper.

**R**EPRESENTATIVES Required on liberal commission basis by well-known house to take over existing accounts and to call on Chemists in the Eastern and part of the Northern Postal Districts of London, also in the Postal Districts South of the Thames, with an excellent new line, together with well-known established lines. Write, stating experience and lines now carried, to Box 8,696, c/o F. Wilson, 101 Hatton Garden, E.C.1.

**T**OILET Specialty Manufacturers, doing good-class trade, Wholesale and Retail, require several First-rate Representatives to carry their lines on commission. Write, stating age, experience, terms and ground covered. All applications treated in strict confidence. 403/29, Office of this Paper.

**W**ANTED, Live Wire Salesmen to carry extra line; calling on Chemists, Grocers, &c., in principal centres of England and Wales; good commission. State full particulars in first letter. Apply P.C.B. 71/11, Office of this Paper.

## SITUATIONS WANTED.

### RETAIL (HOME).

2s. for 18 words or less; 6d. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

**A.A.A.A.A.**—ASSISTANT (23; 5 ft. 9 in.), disengaged, requires situation; permanency; London or suburbs preferred; trustworthy and conscientious; good Counterman and capable Window-dresser, Photographic, general knowledge of Dispensing. 399/11, Office of this Paper.

**A.A.A.A.**—QUALIFIED, young, desires change; Manager or Assistant; "Square" trained; comprehensive London and provincial experience all branches; good appearance and address; anywhere; seasonal post entertained. P.C.B. 71/8, Office of this Paper.

**A.A.A.**—QUALIFIED (24), first-class experience, good conscientious worker, excellent character, capable of taking charge, as Manager or Assistant. 402/31, Office of this Paper.

**A.A.**—Assistant (20); excellent all-round experience; temporary or permanent; anywhere; disengaged. "N.", 47 Aldbourne Road, W.12.

**A.A.**—GRACE RENNIE, Pharmacist, now booking Locums; experienced General and Public Assistance Hospitals; highest credentials. "Craig-y-Don," St. Leonards-on-Sea.

**A.A.**—THOROUGHLY Experienced Chemist; Manager or Assistant or Locum; salary moderate. F. H. K., 8 Brandreth Road, Mannamend, Plymouth.

**A.A.**—QUALIFIED Manager, highly successful Prescriber and Business Builder, seeks responsible position, London, Suburbs or South Coast; thoroughly conscientious; good personality; experienced all branches; keen Salesman; 3½ years present engagement; domestic reasons. 403/21, Office of this Paper.

**A.**—QUALIFIED, requires position as Manager or Senior; all necessary assets, including energy and initiative; 12 years' experience, including West End Dispensing and Counter; (29, married); (accommodation preferred); free expiry of fortnight's notice. Marshall, 28 Upcott Street, Peckham.

**A** CAPABLE Assistant, 6 ft. 1 in., single, unqualified, 10 years' good-class experience, desires position, south or suburbs; competent Counterman and Dispenser, artistic Window-dresser; practical knowledge of Photography and Amateur Cinematography; excellent references; disengaged. 404/35, Office of this Paper.

**A** CAPABLE Lady, Unqualified; 12 years' all-round experience, desires post, excellent references; free now. 46 Deodar Road, Putney, S.W.15.

**A** QUALIFIED Experienced Manager; disengaged; Permanency or Locum; London or Suburbs; moderate salary. Davies, 109 Alexandra Drive, Surbiton, Surrey.

**A** S LOCUM, Manager and Holiday Assistant; 30 years' good experience Counter, Book-keeper, Dispensing and Worker. "Prescriber," 130 Scott-Ellis Gardens, N.W.8.

**A** S Manager or Assistant; Qualified (35); keen, tactful worker; good education and address; used to good-class business. "R," 6 Elmers End Road, S.E.20.

**A** S Qualified Assistant or Manager small branch; would do Locum (previous experience); Optical qualification; (27, single); 5 years' London experience; disengaged. Davies, 7 Kinsale Road, Peckham Rye.

**A** SSISTANT, Unqualified (30); good all-round man; expert Window-dresser; highly recommended. Macgregor, 57 Heath Road, Hounslow.

**A** SSISTANT, Unqualified; first-class Dispensing experience; active, single; free any time; permanency; personal interview; London only. Jones, 8 Kingswood Avenue, Queen's Park, N.W.

**A** SSISTANT (23), Unqualified, desires post immediately; season or permanent; experienced all branches. P. H. J. Baker, "Chudleigh," Harepark, Alcombe, Minehead, Somerset.

**A** SSISTANT (25), unqualified; 9 years' experience Dispensing, Counter, Photographics; disengaged Easter. Evans, "Pickwick," Gurney Court Road, St. Albans.

**A** SSISTANT (30), good experience Window-dressing, Counter, Dispensing and Photographic, good references. Groves, 39 Carlton Street, N.W.5.

**A** T ONCE; Qualified (27); good experience all branches; Assistant, Relief or Manager. Houghton, 15 Ferron Road, E.5.

**B**ERTH wanted, as Manager, view to succession; cash. "Veritas," 219/832, Office of this Paper.

**B**RANCH Manager, qualified; successful record; thoroughly recommended; a sincere, worthy proposition; disposal terminating present engagement (Suburban); when suited. "Zox," 403/10, Office of this Paper.

**F.B.O.A.**, F.S.M.C. (J.C.Q.O.), with Pharmaceutical experience gained with well-known Chemists, and 14 years' London Optical practice, desires position with Consulting Ophthalmic or Chemist-Optician. Westplear, 15 Hawthorn Road, Bexleyheath.

**F.B.O.A.**, J.C.Q.O. (27, single); attended Refraction Hospital; keen Refractionist; experience in Photography; managed D. & P. department; Window-dresser; 12 years' Pharmaceutical experience. "Torie," 122 Brudenell Road, S.W.17.

**K**EEN Counterman, smart Window-dresser (24½), smart appearance, 8½ years' experience London and provinces, excellent references, desires post London, S.W. preferred, but not essential. Mayne, 60 South Side, S.W.4.

**L**ADY (Hall) desires engagements as Locum, in or near S.E. London, 10 years' experience. E. T. S., 24 Montem Road, S.E.23.

**L**ADY, Qualified, desires position; moderate salary; keen Saleswoman; Photography; good references. Pharmacist, 116 Kensington Park Road, London, W.11.

**L**ADY Assistant Dispenser desires post (Hall); good worker; excellent references; in or near Brighton. 8, Prestonville Road, Brighton.



**L**ADY Dispenser, Book-keeper, Qualified, requires post; disengaged; excellent references and experience. Isemonger, 26 Castlemain Avenue, West Southbourne, Hants.

**L**ADY, Unqualified (25); 8 years' experience London, provinces; Doctor or Chemist, Hounslow. Davies, 8 St. Stephens Road, Hounslow.

**L**ADY Dispenser-Bookkeeper (29), Hall certificate, requires post with Hospital, Doctor or Chemist; disengaged; experienced Counter and N.H.I. 403/40, Office of this Paper.

**L**OCUM (40), unqualified; whole or part-time; long experience; ready to travel; abstainer; disengaged. Alexander, 189 Southampton Street, S.E.5.

**L**OCUM or temporary, Qualified; long experience. "Chemist," 28 Fulham Park Gardens, S.W.6.

**L**OCUM, qualified, all-round experience, steady and reliable, excellent references, L.C.C. panel, terms moderate, disengaged now. 404/13, Office of this Paper.

**L**OCUM, disengaged, open for Easter; few summer dates open; particulars. Locum, 56 Rudhoe Road, Balham, S.W.12.

**L**OCUM, Qualified, now booking; Birmingham and district preferred, E. J. Morris, 131 Villa Road, Handsworth, Birmingham. Telephone Northern 1670.

**L**OCUM (36), qualified, experienced in all branches, thoroughly reliable; £5 weekly; anywhere in London or suburbs; free until April 30. Pharmacist, 1 Selwood Road, Hook, Surrey.

**L**OCUM TENENS.—Qualified Lady, extensive retail experience, N.H.I., also Institute Dispensing, highest credentials, now booking Retail or Institute. 402/20, Office of this Paper.

**L**OCUM work in Northern Counties; Qualified; Cumbrian; widely experienced in all types of business; capable, conscientious and absolutely trustworthy; is now disengaged; terms reasonable. Allison, Chemist, Keswick.

**M**ANAGER desires post in good-class business, with view to purchase if suitable; London, residential area preferred. Particulars 403/11, Office of this Paper.

**M**EDICAL Herbalist (M.N.A.M.H.) is prepared to take position as Manager or Assistant, or will entertain partnership in small or new business with or without view to succession; preferably in South of England; over 12 years' experience, including Therapeutics, Dispensing, &c. Write "Senecin," Ingle Cot, Hiltom Road, Ringwood, Hants.

**O**LDHAM, Chemist, Eton, recommends unqualified Assistant, after 7 years' service; thoroughly reliable, competent all branches, expert Photographic, capable taking charge; middle age. Bartell, 8 Etonwick Road, Eton, Windsor.

**P**ART-TIME M.P.S. (24), free all day Fridays, Saturdays and other mornings; varied experience. 17 Ansell Road, S.W.17.

**P**HARMACIST, now disengaged; male (25); Photography, Dispensing, Counter experience; West End; good references. Rooke, 104 Clapham Road, S.W.9.

**Q**UALIFIED Chemist (23), height 5 ft. 9½ in.; 5 years' first-class Dispensing and Counter experience; requires post as Assistant; excellent references; now disengaged. Martin, 37 Market Place, Salisbury.

**Q**UALIFIED Lady, disengaged, seeks post; excellent experience and references; hospital and retail. Reference 623, 77 Oxford Street, Manchester.

**Q**UALIFIED, Locum or permanency, disengaged; excellent experience all branches; 10 years manager London and suburbs. C., 130 Merton High Street, London, S.W.19.

**Q**UALIFIED Manager, Assistant or Locum; middle aged; total abstainer; excellent references; disengaged; moderate salary. M.P.S., 133 Sandy Hill Road, Shirley, Warwickshire.

**Q**UALIFIED Pharmacist; elderly; highest testimonials; active; disengaged; moderate salary; Superintendent or Manager. M.P.S., 15 Bantock Avenue, Wolverhampton.

**Q**UALIFIED (48); managing City Pharmacy; West End general London experience; excellent references; shortly disengaged. "Ian," 42 Myddleton Square, E.C.1.

**Q**UALIFIED, middle-aged, disengaged; locum or any other capacity; short-hour engagement; £2 10s.; references. S., St. Paul's, Steyne Gardens, Worthing.

**Q**UALIFIED, active, to assist another elderly or single-handed chemist, or branch, part or full time, N. or N.W., reasonable terms. "B.," 146 High Road, East Finchley, N.2.

**Q**UALIFIED, Manager or Assistant; 9 years' West End experience; married; disengaged; reliable Dispenser, good Salesman and Window-dresser. P.C.B. 71/4, Office of this Paper.

**U**NQUALIFIED Lady; Part I; summer season post, anywhere; Photographic, Dispensing, Counter, &c.; good references. Rymer, 205 Holly Lodge Mansions, Highgate, N.6.

**U**NQUALIFIED (39), thorough all-round experience, 14 years' sound references. "Homely," 402/36, Office of this Paper.

**U**NQUALIFIED Assistant, good all-round experience; now at liberty; excellent references; moderate wages. R. Slee, 106 Fifth Avenue, W.10.

**U**NQUALIFIED Assistant (24), tall, good Dispensing experience; knowledge of Optics. Brown, "St. Ives," High Street, Wivenhoe, Essex.

**U**NQUALIFIED (25), 11 years' high-class Dispensing and Family business; reliable Dispenser, good Counterman; permanency required. 404/7, Office of this Paper.

**U**NQUALIFIED (22; height 5 ft. 8 ins.), Part I; 5 years with big firm; wants experience with private chemist, preferably North London district or Hertfordshire; free end of May. 403/4, Office of this Paper.

**U**NQUALIFIED, keen, energetic, reliable; go anywhere, do anything; (28, married); permanency preferred; 10 years' excellent experience (Dispensing, Photography, Counter, Surgical, Widow-dressing; Book-keeping) in high-class provincial business at Harrogate, Folkestone, Cromer, Tunbridge Wells; not afraid of hard work; first-class references; disengaged now. Watson, Milestones, Chilworth, Guildford.

**Y**OUNG Lady, Qualified, locum; free May onwards; excellent testimonials; splendid experience; North preferred; terms moderate; booking now. 401/26, Office of this Paper.

## WHOLESALE.

**A**DVERTISER, many years' experience Export and Home Packed Goods; knowledge of essential oils, compounding of essences, floral attar perfumes, toilets; good references. S., 269 Sherrard Road, Manor Park.

**A**DVERTISE your goods and increase your sales by having Advertising Bills, Circulars and Free Samples distributed house to house by reliable, experienced man; excellent references; terms, Manchester, Salford, 6s. 6d. 1,000, samples 7s. 6d. S. Tootell, 22 Henry Street, Chorlton-on-Medlock, Manchester.

**E**DUCATED Young Salesman (28) desires post as Representative; now representing house in Kent; salary and commission; excellent references; car. 402/7, Office of this Paper.

**E**XPERIENCED Energetic Traveller; many years' established connection Hairdressers, Chemists and Stores all over the country; Wholesale and Retail; own car. 402/29, Office of this Paper.

**E**XPERIENCED Representative, live personal connection with Chemists, Hairdressers, Departmental and Co-operative Stores in South Wales and the West of England (Wholesale and Retail), has room for another line. Opportunity for manufacturer whose products do not warrant full-time representation. Best references available for investigation. Terms: part expenses and commission on sales. Address D. R. Williams, 17 Gladstone Street, Aberaman, Aberdare.

**K**EEN, alert, young man, smart appearance and personality, nearly 9 years' retail experience, desires position as Junior Representative, or inside position with view to same; security if required. 405/3, Office of this Paper.

**M**AN (38), 20 years' thorough experience all departments Chemists and Druggists warehouses; good Stock-keeper; quick, accurate Stock-taker; anything; anywhere. C. Lawrence, 19 Marsden Street, Kentish Town, London, N.W.5.

**M**EDICAL REPRESENTATIVE.—Qualified Pharmacist (27); thoroughly experienced; requisite personality; smart appearance, well educated; knowledge Therapeutics and Medical products; known to Doctors West End and South Coast; resident London; disengaged. 404/29, Office of this Paper.

**P**HARMACIST'S SON (28), 10 years' retail experience, desires post as Representative; keen Salesman; good appearance, education, and address. 403/8, Office of this Paper.

## NAMES AND ADDRESSES.

When sending advertisements for any of the sections in this Supplement, advertisers—as a guarantee of good faith and not necessarily for publication—should always give their names and addresses. It sometimes occurs that this rule is not followed and delay and disappointment ensue. Strict attention to this detail will be appreciated.



**CLEAR OUT**—your Old or Damaged Stock of Photo Goods

Why keep them any longer? Turn them into CASH.

**I GIVE BEST PRICES** for Old Films (damaged, fogged or expired dates); Packet Papers, Cards (any sizes), Old Photo Goods or Cameras, Bromide Papers, Plates (all sizes, all makes). Send any goods in the photo line. I buy all, good or bad. Cash per return. A good price for all Cameras. Send them along.

**S. E. HACKETT, 23 July Road, Liverpool**

**REPRESENTATIVE**, 10 years' connection in London and South of England, keen, energetic, reliable Salesman; Perfumery and Toilets; Proprietary Medicines, &c., desires to represent house of repute. 402/8, Office of this Paper.

**SALESMAN** (25), own car, 4 years' sound Chemists' connection, Midlands, South Wales and West of England, desires change; first-class Wholesale Drug, Toilet or Sundries House requiring keen, capable and conscientious representation. Write 403/12, Office of this Paper.

**TRAVELLER**, 20 years' experience Drug Trade, good connection with the Medical Profession, wishes to represent first-class Drug House; disengaged end April. 402/6, Office of this Paper.

**FOR SALE.**

(Articles to the value of £5-£50.)

**CASH REGISTER**, "National" make, for sale; condition as new; gives automatic total; mahogany finish; bargain; owner no longer in business. Write R. Hill, 8 Grenfell Road, Shepherds Bush, W.11.

**FOR Quick Sale**—5 ft. Dispensing Screen, mirror centre, also Avery's personal weighing machine; 4 years ago the two cost £50; first reasonable offer accepted. Phone Hounslow 2072.

**FOR SALE**, "Olliv" ticket-printing personal weighing machine, unused. Price 23 guineas. Seen, Office, 12 Holborn Viaduct, E.C.

**MISCELLANEOUS.**

10s. for 60 words or less; 1s. for every additional 10 words or less, prepaid. (Box No., 1s. extra.)

**A BARGAIN** Lot of Showcases, excellent condition, ready for use; two 4 ft. mahogany sliding door wall cases £12 each; 10 ft. mahogany counter with glass cases in front £14; 6 ft. all glass counter with parquetry bottom and glass shelf £9 10s.; two Silent Salesmen, 2 ft. 6 in. high by 1 ft. 6 in. by 1 ft. 4 in., each with two glass shelves, 60s. each; many other bargains. **PHILIP JOSEPHS & SONS, LTD.**, 90-92 St. John Street, Clerkenwell, London, E.C.1.

**CHEMISTS' FITTINGS**.—We hold an immense stock of Drug Fittings, Dispensing Screens, Glass Fronted Counters, Perfumery Cases, Nests of Drawers, Wall Cases, Silent Salesmen, Upright and Flat Counter Cases, Plate-glass Counters, Cash Tills, Display Stands and Glass Shelves, &c., ready for immediate delivery at competitive prices. Write or call for List. **F. MAUND & E. BERG (SHOWCASES), LTD.**, 175/9 and 336 Old Street, London, E.C.1.

**CHEMISTS' Fittings**, direct from manufacturer; soundly constructed in oak and mahogany; 8 ft. Drug Run, £18; 6 ft. Dispensing Screen, £14; 6 ft. Showcase Fronted Counter, £8 5s.; 6 ft. Wall Case, £11; 6 ft. Glass Counter, £8 15s.; Counter Case, 30 x 24 x 18, £2 5s., &c. Send now for photographs, or call and inspect. **MYERS, Complete Chemist Fitters**, 134a, Kingsland Road, E.2, near Shoreditch Church. Bishopsgate 2524.

**CHEMIST Fittings**.—6 ft. Oak Dispensing Screen; 8 ft. Oak Glass Case Front Counter; 2 4-ft. Mahogany Wall Cases; 1 6-ft. Wall Case; 7 ft., 6 ft. and 5 ft. Mahogany Dispensing Screens; 1 Wall Case, 7 ft. high, 4 ft. 6 in. wide, 12-in. drop; 5 ft. All-Glass Counter; low prices. **GEORGE COOK, The Working Shop-fitter**, 27 Macclesfield Street, City Road, E.C.1. Phone Clerkenwell 5371.

**CONTENTS OF A CHEMIST'S SHOP**.—Nest of Drawers, with Shelving; Show Cases; Counter, with 4 Glass Cases in front; Dispensing Screen; all in first-class condition and mahogany; Remington Cash Register, cost £120; Drugs, Patents and Perfumery. Must be sold; no reasonable offer refused. Apply, City Pharmacy, 27 Chancery Lane, London, W.C.2.

**FOR DISPOSAL**.—Complete Set of Chemist's Shop Fittings, including long run of Shelves, Shop-rounds, Drawers, Lockers, Glass Counters, Desks, Dispensing Screen, Perfume Cases, Wall Cases, Window Cases, Glass Shelves, Brackets, Standards, Stock of Patent Medicines, Drugs, Foot Supports, Toilet Preparations, value about £650; near offer accepted. 402/4, Office of this Paper.

**GENTLEMEN**, we have what you want both in newly-designed as well as reconditioned Fixtures, Drug Fittings, Dispensing Screens, Counters with Glass Fronts, All Glass Counters, Wall Cases, Silent Salesmen, Perfumery Cases and Desks, &c., to suit your Pharmacy; please call or send us your requirements. **RUDDUCK & CO.**, 219-227 Old Street, London, E.C.1.

**SHOPFITTINGS AND FIXTURES**.—King's can equip a Pharmacy with a complete range of modern fixtures in oak or mahogany from £75. We would welcome a visit to our showrooms. Now ready, new catalogue No. 1,013, post free on application. **J. C. KING, LTD.**, 42-60 Goswell Road, London, E.C.1.

**WANTED**.—"Biochemical Journal," vol. 1-25; we pay £80. Bull. de la societe chimique de Belgique, vol. 1 to 1929; bound, £28. Berichte der deutsche chemischen Gesellschaft, vol. 1-14 (original), bound, £28. We purchase all other chemical periodicals. Priced offers to Universum Book Export Co., Inc., 45 East 17th Street, New York, N.Y., U.S.A.

**WE** can supply the Raw Material and an easy and simple process for the Manufacture of Saccharine. Write 218/809, Office of this Paper.

**£9—COMPLETE CHEMIST FITTINGS** at any price you wish to pay. We have erected in our showroom a Complete Chemist Shop with Metal Shop Front, Window Backs, Correct Window Lighting Signs and Modern Interior Fittings. Apply for Lists. **D. MATTHEWS & SON, LTD.**, "The Liverpool Shop Fitters," 14 and 16 Manchester Street, Liverpool. Est. 1848.

**EXCHANGE COLUMN.****WANTED**

**KELLY'S "Chemical Industries" Directory**, second-hand, 1932 or 1933; 11s. 6d. cash (to include carriage). M. P., 28 Handside Lane, Welwyn Garden City, Herts.

**WANTED**, 3½ x 2½ and ½ plate reflex cameras, good prices given, new or second-hand; also stocks of up-to-date cameras considered. **Wallace Heaton**, 119 New Bond Street, W.1.

**THE SUPPLY OF SUPPLEMENTS**

On receipt of addressed Post Office  
Wrappers (not more than six at a time)  
stamped 1d. the Chemist and Druggist  
Supplement will be forwarded without cost.

**LOOSE STAMPS WILL NOT BE ACCEPTED**

If wrappers bear a halfpenny stamp only, postal  
delivery may be delayed.



A  
TOPICAL  
C. & D.  
BOOK  
  
THE  
PHOTOGRAPHIC  
CHEMIST

This is a concise guide to chemists commencing and carrying on a photographic department. The book is a reprint of the treatise in *The Chemist and Druggist Diary*, 1926, with additional chapters and formulas.

*Price 3s. 6d., by post 3s. 8d.*

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*\*You can obtain a complete list of C. & D. books from—*

THE CHEMIST AND DRUGGIST  
28, Essex Street, Strand, London, W.C.2

or the following branches—

MANCHESTER : 49, County Buildings, 4, Cannon Street.

GLASGOW : 19, Waterloo Street.

SHEFFIELD : 54, Fosters Buildings.

*Your wholesaler can supply them also.*

## GOODALL, BACKHOUSE & CO.

W. P. BOWMAN, Proprietor

*request the Pleasure of your Company  
during the Opening Week (April 7th—13th)  
of their New*

*Tudor Wholesale Cash Department  
and Toilet & Fancy Goods Display Room*

### *Easter Lines and Gifts*

New offerings by famous firms

PROPRIETARY ARTICLES, TOILET GOODS, PERFUMES,  
DRESSING SETS, FITTED CASES XYLONITE PRODUCTS,  
CHEMISTS' and HAIRDRESSERS' SUNDRIES, etc., etc.

10.30—5.30

REFRESHMENTS

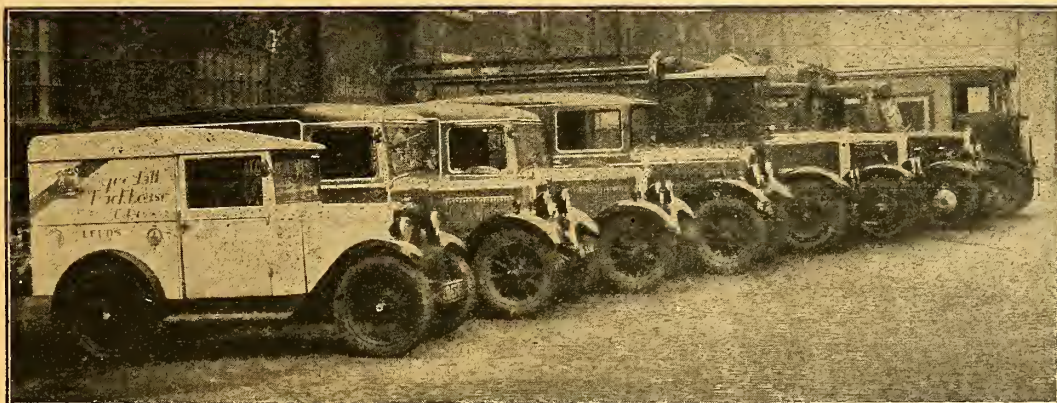
## A WORD ABOUT TRANSPORT

In addition to the standard weekly and bi-weekly motor deliveries, we have recently added new vehicles to our fleet, which enable us now to give

### **DAILY MOTOR DELIVERY THROUGHOUT THE WEST RIDING**

Thus by writing us or telephoning so that the message is received before 9-45 a.m., it is possible for you to obtain whatever you require, the same day.

This service we find very much appreciated, as it enables our customers to give that quick and efficient service which is to-day a secret of profit making.



## GOODALL, BACKHOUSE & CO., LEEDS

Telephone Nos. 20435-7 (inclusive 3 lines) 24952-3 (2 lines)



# Ernest J. George

Bank Chambers, 329 High Holborn, London, W.C.1

Telephone Nos.: Holborn 1167 & 1278 (2 lines)

Tudor House, Walsall

Telephone: Walsall 3774

Telegrams: "Ernest, Walsall"

**Prospective purchasers of businesses (all descriptions) are invited to communicate with the full assurance that all confidences will be strictly observed. Service and Assistance rendered without obligation or expense.**

*The following businesses have in the main been visited, and are recommended to appropriate would-be purchasers.*

(C1) WEST END.—Old-established, high-class pharmacy for disposal owing to death of proprietor; returns average approximately £3,500 per annum; gross profit for last financial year approximately £1,350; premises situated near to leading central thoroughfare; reasonable overheads for position; net profit to owner-proprietor approximately £550 per annum after allowing for staffing, etc., expenses; purchase price by negotiation.

(C2) EASTERN COUNTY.—A very old-established departmental business, including pharmacy and toilet departments, is offered for sale; present turnover £6,000/£7,000 per annum, with very good scope for increase; net rental £250 per annum plus rates; as an alternative to out-and-out purchase, the controlling interest in the business can be acquired for approximately £3,000; further particulars will be forwarded to genuine *bona-fide* applicants upon production of Bankers' or other satisfactory references.

(C3) DURHAM.—Old-established pharmacy (lock-up), situated in leading position of small market town; average returns upwards of £3,000 per annum; rent £92 ros., less sub-let, £80; lease, 17½ years unexpired; price asked for lease and goodwill £500, stock and fixtures by valuation or by agreement (total estimated at £1,800).

(C4) SOUTHPORT (Near).—Pharmacy with busy sub-post office showing returns of approximately £2,000 per annum; living accommodation; good dispensing, including N.H.I.; it is estimated that the net profit to an owner-proprietor would approximate £500 per annum; a quick sale is desired, in consequence of which the owner is prepared to accept approximately £400 for fixtures and goodwill plus stock at valuation or by agreement; property could be purchased or rented on lease.

(C5) SOUTHERN COUNTY.—Old-established high-class dispensing business; present returns approximately £1,750 per annum, with excellent scope for increase; premises comprise lock-up pharmacy, etc., situated in fashionable shopping street; rent £100 per annum on lease; very high percentage gross profit; present net profit to an owner-proprietor is stated to approximate £500 per annum; interested potential purchasers are invited to write, in confidence, for further information, which, however, can only be supplied upon production of satisfactory evidence to the effect that the inquiry is genuine, and that the necessary capital is available; the business is of a type not frequently available, and is most favourably and congenially situated.

(C6) LONDON (Outer Western Suburb).—Old-established pharmacy, situated in busy main shopping thoroughfare; average returns approximately £2,400 per annum, with high percentage gross profits, mainly due to the sale of proprietary lines, etc., the demand for which is considerable, and steadily increasing; good living accommodation; reason for disposal, owing to retirement; further particulars will be forwarded to genuine *bona-fide* enquirers upon application.

(C7) SOUTHERN COUNTY.—Established old-time pharmacy, with freehold property, for disposal by private treaty owing to retirement; in present hands for many years; the business numbers amongst its *clientèle*, titled people and others of high social standing; negotiations can only be conducted at a private interview to be specially arranged; present returns approximately £2,300 per annum, with extensive scope for considerable increase; initial details to *bona-fide* enquirers upon receipt of Bankers' or other satisfactory references.

(C8) LIVERPOOL.—City business in commanding position, capable of showing an excellent net income to an owner-proprietor; present returns £35-£40 weekly; high percentage gross profit; reasonable overheads; no near opposition; purchase price £950, including stock and fixtures estimated at £800; exceptional opportunity for chemist adapted to, and desirous of acquiring, a business of this type; audited figures available, and every facility granted for personal investigation.

(C9) CHESHIRE (Death vacancy).—Good retail and dispensing business showing average returns for the past three years of approximately £1,600 per annum; reasonable rental and purchase price; further particulars upon application.

(C10) BAKER STREET (Near).—Old-established pharmacy (lock-up) showing steady and consistent progress; present returns approximately £1,950 per annum; good scope for further increase and development; purchase price to cover value of stock and fixtures only.

(C11) LONDON SUBURB.—Old-established retail pharmacy with sub-post office and good living accommodation; average returns for past three years approximately £1,950 per annum; no near opposition nor possibility of any in the future; business situated in good-class residential area; purchase price approximately £1,300.

(C12) CROYDON (Near).—Good cash business situated in busy semi-main street; average returns for past three years approximately £1,800 per annum; good N.H.I.; rent £90, including living accommodation, at present sub-let for £52 per annum; purchase price for quick sale, £750 or near offer; certified figures available to support returns, etc.

(C13) BEDFORDSHIRE.—Country pharmacy with small optical connection; returns for last financial year upwards of £1,700, with net profit approximately £400; rent, £50 per annum; living accommodation available if required; further particulars in confidence to *bona-fide* prospective purchasers.

(C14) LONDON (OUTER NORTH-WEST SUBURB).—Modern pharmacy with good living accommodation for disposal owing to genuine health disability; attractive shop, well stocked and fitted; present returns approximately £1,600 per annum; further particulars will be forwarded to genuine prospective purchasers upon application.

(C15) LIVERPOOL.—Established retail cash business situated on busy main road; average returns for past three years upwards of £1,600 per annum, with undoubted scope for further increase; present net profit to owner-proprietor upwards of £450 per annum; good living accommodation, self-contained; rent £95; rates approximately £27; purchase price £1,250 or near offer, which includes stock of approximately £500, and unique internal fixtures.

(C16) APPROXIMATELY £400 will purchase a lock-up pharmacy well situated, and near to Central London, with excellent potentialities and exceedingly low overhead expenses; stock recently valued at £215; present returns upwards of £20 per week; excellent connections and really good prospects for future development; the proposition is well recommended to a chemist with limited capital, but possessing ability in keeping with the opportunities offered; further details upon application.

(C17) CHESHIRE.—Exceptional opportunity for young single chemist with small capital to acquire a business with great possibilities; price can be adjusted to suit purchaser, but full details will only be given at interview; living accommodation adjoining if required; low rent and rates; no opposition.

(C18) BRIGHTON.—Small retail pharmacy, with good scope for increase under personal proprietorship; present returns approximately £15 weekly; living accommodation; inclusive rental approximately £77 per annum; purchase price all-in £350; further particulars to *bona-fide* enquirers upon application.

(C19) POPULAR SEASIDE RESORT (SOUTH).—Large corner shop, well-fitted, and situated in prominent shopping thoroughfare; commodious premises, with excellent living accommodation; sudden breakdown in health makes an early sale essential, and the first reasonable offer, consistent with value, will be accepted; present returns upwards of £30 weekly, with undoubted scope for increase under personal proprietorship; from inside knowledge this proposition can be recommended with every confidence, as being perfectly sound and genuine.

(C20) LONDON, N.W.—Business situated in busy main thoroughfare of good-class residential district can be acquired outright for £600 (stock and fixtures estimated at £750) or a two-thirds share could be purchased for approximately £400; premises comprise spacious lock-up shop with two good windows and excellent internal fittings; scope and facilities for optics; the business should be capable of doing at least £50 weekly; this is an excellent opportunity for a young man with limited capital, but possessing the necessary zeal and energy that would be required, particularly in the early stages.

(C21) SUFFOLK COAST.—Unopposed business with living accommodation, for disposal together with freehold property, at a reasonable figure; present returns approximately £1,200 per annum, with genuine scope for increase if full possibilities are exploited; the business has recently been valued, and authentic figures are therefore available as a basis for negotiation; net profits for last financial year approximately £350. Further particulars will be forwarded in strict confidence to *bona-fide* applicants.

(C22) NORTHANTS.—Country pharmacy with ideal house, including extensive grounds, admirably suited to chemist wishing to semi-retire; net profits approximately £5 ros. weekly; price asked for business and freehold, £1,400, of which about £700 could no doubt be raised by mortgage if desired.

(C23) BIRMINGHAM (Near).—Old-established Pharmacy with living accommodation for immediate disposal; present returns upwards of £20 weekly with large N.H.I. Panel (approximately 1,200 scripts per month); rent £50; reasonable purchase price; owner taking up research work.

## TO CHEMISTS DESIRING FINANCIAL ASSISTANCE.

*Subject to certain conditions, etc., arrangements can be made for the raising of capital in approved cases. Full particulars will be supplied upon application.*

**INTENDING VENDORS** are invited to communicate privately with the definite assurance that all confidences, &c., will be strictly respected; quick sales negotiated privately and without publicity.

## COMPREHENSIVE VALUATION SERVICE FOR ALL REQUIREMENTS.